CA20N EV 1976 C552

APPENDIX II

COMMUNITY NOISE LEVEL DATA OF NORTH BAY

RECEIVED

OCT 12 1973

PRINTING SERVICES BRANCH PUBLICATIONS CENTRE



The Honourable William G. Newman, Minister

Everett Biggs, Deputy Minister Copyright Provisions and Restrictions on Copying:

This Ontario Ministry of the Environment work is protected by Crown copyright (unless otherwise indicated), which is held by the Queen's Printer for Ontario. It may be reproduced for non-commercial purposes if credit is given and Crown copyright is acknowledged.

It may not be reproduced, in all or in part, for any commercial purpose except under a licence from the Queen's Printer for Ontario.

For information on reproducing Government of Ontario works, please contact ServiceOntario Publications at copyright@ontario.ca

CAZON EU 1976 C552

APPENDIX II

COMMUNITY NOISE LEVEL DATA

of

NORTH BAY

by

A. K. DIXIT

TABLE OF CONTENTS

Contents	Page
A List of Community Noise Monitoring Sites in North Bay	1
Climatological Data at North Bay Airport during the survey period	3
Traffic Counts and Corresponding Noise Levels in North Bay	7
Terminology of Symbols used on Computer Print-Outs	9
Community Noise Level Data at Individual Sites in North Bay	11.

Community Noise Monitoring Sites in

North Bay

Site Number	<u>Location</u>	Page
Ol	Ninth Avenue 200' South of Main Street	11
02	Jet Street Near Eleventh Street	19
03	Lakeshore Drive	27
04	Premier Road Near La Vase River	35
05	Worthington Street 100' South East of Whiston Road	43
06	Diefenbaker Court near Gormanville Road	49
07	Joseph Street	57
08	Maplegrove Road	65
09	Nelson Street 100' North West of Charles Street	73
10	Lakeshore Drive at Birches Road	81
11	Lakeshore Drive at Nipissing Plaza	87
12	Banner Avenue 100° North of Sunset Boulevard	95
13:	Margaret Street at Delaney Street	103
14	McLaren Street near Algonquin Avenue	111
15	Despenser Avenue	119
16	Spencer Street near Highway ll	127
17	Cassell's Street at Second Avenue	133
18	Main Street near Ferguson Avenue	139

19	Ann Street Near Lansdowne Avenue	147
20	Fricker Court	155
21	McGaughey Avenue	163
22	Wickstead Avenue	165
23	Reginald Street at Donald Street	167
24	King Street at Ferguson Avenue	169
25	Sherbrooke at Second Avenue	171
26	Olive Street	173
27	Douglas Street at Rose Avenue	189
28	Cannadore College Campus	183
29	Cartier Street near Highway 11	185
30	Janice Street near Ski Club Road	187
31	Norman Avenue	189

DEPARTMENT OF THE ENVIRONMENT, ATMOSPHERIC ENVIRONMENT SERVICE-DAILY CLIMATOLOGICAL SUMMARY

6085700	23	6							TIM	E ZONE E	iDi	ENT.	LATITUDE		10	NGITUDE				110n (FT.) 210		vor'	тн	ВД		и иог Д	AME				1	ONT
LISTING		DATE		· TEA	APERATURE "F.	ie.	DEGREE DAYS	RELA			PRECI	PITATION				(INCHES)			SNOW				T	D/	AYS WI	тн				1000		PEAK VIND
NUMBER	YEAR	MO.	DAY	MAXIMUM	MINIMUM	MEAN	BELOW 65°4.	HUMI	DITY		6 - HOURLY T	OTAL AMOUNTS		T	24	HOURLY TO	TALS		DEPTH 1200 Z	FREEZING TEMP.	ORMS	FZING	MAIL	SNOW	MEAS.	100	SMOKE OR HAZE	NING BD	2 ≥ -	7 7	-	
(00F300	100000							MAX	MIN.	1200 Z	1800 Z	0000 Z	0600 Z	R	NINFALL	SNOWFALL	TO	TAL PRECIP.		FRE	15	2 2	-	30	2 8	*	S. S.	2 2	ONS M	7 7 32 39 PH MPH	DIR	SPD
6085700				59	41	50	15	96	.43		22		\perp		22			22	0		1	1	L		1	1					11	20
6085700	73		02	59	35	47	18	76	33				1 1.						0	1 1		1							T			
6085700		2007 107	04	72 68	54	61	8	93	78	12	03		10	4_	01		,	01	0		_	1	1	-	1				_			
6085700			05	73	53	63	2	93	71	12	03 T	14		el .	15			15	0			1			1	1	1					
6085700	A	06	06	64	58	61	4	97	90	15	<u> </u>	10			29		+	14	0		+	1	+	+	1	-	\vdash	+	+	+		-
6085700	73		07	70	55	63	2	93	60	1.7	03	T	1 3 -	· •	03			03	0		1	1			1							
6085700	73	06	08	74	54	64	1 1	96	55		100	 	73	_	73		+-	73	0	-	1	1	+-	+-	$\frac{1}{1}$	-	1	+	+	1	66	25
6085700	73	06	09	73	54	64	1	96	41	01					01			01	0		1	1	1		1	1	1			1	77	55 30
6085700		06	10	74	53	64	1	90	53		T	T	++-	+	T		1	T	0	-	1	+	+	+	1	-	\vdash	-	+	+-	56	22
6085700	73	06	11	78	60	69		97	67	34		1	08	3	42		1	42	o		1	1			1	1	1				20	22
6085700	73	06	12	76	56	66		93	41										0		\top		1	T			1	_	1	_		
6085700	73	06	13	69	53	61	4	80	42		T	T			T			T	0		. 1											
6085700	73	06	14	69	50	60	5	74	26							.	T		0		1	T	T						1			
6085700	73	06	15	55	45	50	15	93	47	02	04	T	17		23			23	0			1			1						33	21
6085700	73	06	16	64 70	47	56 59	9	96	41	64	04				68			68	0		T	1	Π		1				T		12	24
6085700	73		18	68	52	60	6	80	63	- 02			1		T		-	I	0		_	_										
6085700	73	06	19	80	56	68		93	52	02			01		02			02	0			1			1							
6085700	73	-	20	73	61	67		97	79	10	02		01	+-	12		-	01	0		4	1	_	-	1	1	1	_	+	\perp		
6085700	73	06	21	74	58	66		93	55	10	02	'	11		12	İ		12	0		- 1	1			1	- 1	1					
6085700	73	06	22	71	57	64	1	90	59	\neg	T	01	 -	+-	01	-i $-$	+	01	0	-	1	1	-	-	-	-	1	+	+	+		
6085700	73	06	23	67	54	61	4	96	65		1 '	13			13		1	13	0		1	1			1	1	1					
6085700	73	06	24	64	53	59	6	93	75			T		+	T	-	+	T	0	-	+	1	+	-	1	1	1	+	+	+		_
6085700	73	06	25	75	55	65		96	48		ì	'	l		'	1			0		1								1			
6085700	73	06	26	77	56	67		97	60			60	69	1	29		1	29	0		1	1		-	1		1	+	+	+	55	20
6085700	73	06	27	72	61	67		97	81	03	04	Т	T		07	ŀ		07	0		1	i l			1							20
6085700	73	06	28	78	63	71	-	93	56	06	T		02		80		1	08	0		\top	1			1							
6085700	73	06	29	72	59	66		93	61	02		T			02			02	0			1			1							
6085700	73	06	30	70	57	64	1	93	61		02	T	04		06	-		06	0			1			1			T	T	П		
TOTALS			D											1			1			+	+	+	-	-	\vdash	\vdash	+	+	+	+		
0.70.094			_	2108	1598									4	72	0	4	72			92	1			21	7	10		L	1		•
MEANS			•	703	533	618													4													
EXTREMES			•	80	35									1	29	0	1	29										+				E E
DEGREE DAYS			•		18		112			900	440	400	262			DIFFEREN FROM NOR	KE	>						لسا						1_1		55)
WITH TEMPERAT				BELOW	BELOW		BETOM			ABOVE	660 ABOVE	600	363 ABOVE	-			mAt.				1 .		-		• 3	2						
SAB 41 PH 14 C				32.	55		65*			32°	40°	42"	50*			FOR		•			TEMP			PRE								

LIŞTING NUMBER 6085700	23	5							TIM	E ZONE		IDEN	T _e	LATITU	JDE		FOR	NGITUDE				110N (FT.) 210	N	DRT	НЕ		A	NAME				C	TME
LISTING		DATE		TEM	PERATURE °F.		DEGREE	RELA	TIVE			PRECIPIT	ATION					(INCHES)		Andrew Company	SNOW	F	_	_		DAYS Y	VITH	_			ND SPEED		EAK
NUMBER			-		Г		DAYS BELOW	HUMI	DITY		6 - HOI	JRLY TOT	AL AMOUN	5		I	24	- HOURLY To	DTALS		DEPTH 1200 Z	TEMP THUNDER	N OR	EZING	HAIL	SNOW	FOG	SWOKE OR HAZE	DED UST	8	1		Г
	YEAR	МО	DAY	MUMIXAM	MINEMUM	MEAN	65°F	MAX.	MIN.	1200 Z	1800	z	0000 Z	0	600 Z	RAIP	IFALL	SNOWFAL	10	TAL PRECIP	1	H H	S. RA	2 2	-	35 1	2	s o	4 X	N 32	7 2 39 H M P H	DIR	SPD
6085700			01	71	58	65		96	68	19		02					21			21	0			1			1 1					1	
		and market at the	02	79	60	70		93	58	ľ					T		T			T	0							1					
	73	07	03	78	63	71		90	43	01		_					01			01	0			1			1	1				66	21
6085700	73		04	79	57	68		90	41	11	-		į								0							1 1				66	22
			05	72	58	65		87	57	Н—	1	-	_	\perp					_		0		+	-	\vdash	_	_	\perp	\vdash				
11 11 12 12 12	73	2000 2	06	72	56	64	1	93	59			- 1	l						1		0							1					
6085700	73	-	07	83	64	74		81	67	 - -	++			-	-			<u> </u>	-		, 0		-	-	Н-	+	_	1	\vdash	+	+	66	21
6085700	73 73		08	78 79	58	69		87	71		1 1	07			-		07			0.7	0		1	1			1	1					
6085700	73		10	72	50	61	4	72 90	39 68	03	1	T	38	+	04	-	T 45		+-	1.5	0	-	1	-	-	+	1.	+1	-	+	+-		25
6085700	73	2000	11	63	44	54	11	86	48	03	1 1	- 1	30		T		45 T	-		45 T	0		1	4			1 1	1]				88	25
6085700	73		12	71	46	59	6	86	45	H	++	-+		+	-			-	+	+-	0	\vdash	+	+	\vdash	+	+	+	\vdash	+	+	66	23
6085700	73		13	78	59	69		81	60				- [T	- 1	0							1				66	25
6085700	73	_	14	70	54	62	3	83	54		+	\neg		1						+	0		+	1		+	+	1	\Box	+		76	22
6085700	73	07	15	70	50	60	5	86	44		1 1	07	01				08	i		08	0						1	1 1		1		70	
6085700	73	07	16	79	49	62	3	77	38		\Box									1	0		Τ'			\top	1						
6085700	73	07	17	77	53	65		80	38									i			0						1			1.	1		
	73	07	18	80	57	.69		73	43		П			T					T		0		Т		П	\top	T						
	73		9	72	60	66		97	67			01	36				37			37	0		1		Ш		1 1			1			
	73	07	-	74	59	67		96	53				1								0						1						
	73		21	76	51	64	· 1	77	41		\vdash	_		\perp					_		0		_		\sqcup	_	1_	\perp	\vdash		\perp		
6085700	73		22	77	55	66		. 66	28		Ιİ	- 1	1						1	1	0								. 1	2			
	73		23	83	55	69		68	31		1-1-	-	-	-				-	1-		0	-	+	-	\vdash	4	+	\vdash	\vdash	+	+		ļ
	73	1.25.15.16.10	24	85 70	63	74		62 97	34 59		11.						00				0		١.			1.		1 1					
	-	-	26	79	65	72		97	67		119	06	1 27		39	-	08		+-	08	0	-	. !	4	H	+	41	+	\vdash		+		
	7. 17.		7	75	65	70		93	76	01	11,	02	33		27	1	66			1 66	0		1 1	1 3			1 1	1		1			
	73		8	71	58	65		90	66	T	1	12	133		Т		36 T	-	+	36 T	1	-	-	4	+	+	4	++	$\overline{}$	+	+	66	27
	73		9	74	54	64	1	86	41			- 1	ì				•	į		1 '	0											76	24
6085700		-		66	56	61	4	93	73	T)4	13		01		18		+	18	0		1				,	+		+	+		
	73		31	70	60	65		93	76	04	ΙΙ,		59		02		65	- 1		65	0		ا ا										
TOTALS			•		-							7			-		02		1	102			1		\Box	1		1		1			
TOIALS				2319	765								i			4	12			+ 12			611			1	1 6	11					
MEANS			-	748	569	659					1		1						1														
EXTREMES			-	85	44														, .				T	T		1				+			
DEGREE DAYS				- 69	44							\dashv		+-			66	DIFFERI		100				1_			٠	-	, 1				27
DEGREE DATS					1		39			1056	80	8	746	4	+98			FROM NO						,			10						
With Investigat . FainPErint	16 8 451		-	BELOW	8ELOW		65°			ABOVE	ABO1		ABOVE 42"		BOYE 50 '			FOR		>			MEAN TEMP			TOTAL PRECIP							

DEPARTMENT OF THE ENVIRONMENT, ATMOSPHERIC ENVIRONMENT SERVICE-DAILY CLIMATOLOGICAL SUMMARY

5085700	23	6							TIME	ZONE E	IDE	80.	LATITUDE		NGITUDE			12		NOR	TH	BA'		MAN NO			eJ.	. 1	ONT
	1				PERATURE "F.		DEGREE				PRECI	ITATION			(INCHES)						_	DAY	with	_			•	-	PEAK WIND
LISTING		DAT		164	PERATURE T.		DAYS	RELAT							- HOURLY TO	7		SNOW DEPTH	TEMP THUNDER	ZIZIE	WECIP.	MONS	PRECIP	oxe	DUST BD	WING	WIND SPEED	-	T
NUMBER	YEAR	мо	DAY	MAXIMUM	MUMIMUM	MEAN	65°F.	MAX.	AIN.	1200 Z	800 Z	OOOD Z	0609 Z	RAINFALL	SNOWFALL		RECIP.	1200 Z	JA DA	PREE	F F	3	PRE	Sala	o d	S. S.	7 7 32 39 MPH MP1	DIR.	SPD
5085700	73	08	01	68	60	64	1	93	78	T	T		T	T			T	0									\perp		
5085700	73	08	02	67	57	62	3	93	73	T	T			T			T	0			1	+							
085700	73	08	03	71	56	64	1	96	68		T		1	T			T	0		\vdash	-	+	\dashv		+	\vdash	-	+	-
085700	73			79	54	67		90	42						1 1			0	١.										1 2
085700	-	-	-	76	59	68		93	59			 	28	28	\vdash	+ +	28	0	1	-	-	+	-1	+	1	+	+	66	3
085700			and the same	80	61	71		93	69	90		т	02	90		1 1	90	0	- 1 '	1			1		1			66	2
085700	1			75	66	71		97	71	08	03	- i - '	102	11	-		11	0	-	1	+	+	1	1	1	+	-	100	+-
085700				77	64	71 73		100 93	71	61	03		02	63	1 1		63	0	1	1 -	1		1		1			1.	
085700		-		78	67	70		93	66	02	12	21	102	35	-	+	35	0	1	-	+	+	1	+	1	+	-	+	+
085700 085700				73	61	67		93	68	102	T	07		07			07	0	1	1			1					66	1 2
085700	-			69	56	63	2	93	70	-	,	T		Ť	1-1-	1-1	T	0	-		\top	\top	-	1				1	T
5085700	The same of the sa			75	56	66	_ ~	93	61	1	T	01		01		1	01	0	- 1	1			1					1	
085700	_			71	55	63	2	93	70	_	T	06		06	9	\top	06	0		1			1						T
085700				74	50	62	3	93	49	į					.	.		0	1					1					
085700	1	08		77	57	67		90	50									0				\Box			T				
085700				79	64	72		78	56	1	İ							0											1.
5085700	-	2		72	62	67		90	71		02	15		17			17	0		1			1		1				
5085700	73	08	19	79	59	69		90	56		•	T	T	T		1	T	0		11		-		1	_		\perp		_
5085700	73	0 8	3 20	75	61	68		93	66	i		17		17			17	0		1			1		1				1.
5085700	73	08	3 21	63	45	54	11	93	62	25	01			26	<u> </u>		26	0		1	_	\perp	1	1	_	_	-	11	1 3
6085700	73	08	3 22	64	41	53	12	93	53			1	l i				lla m	0			-								1.
6085700	73	0 8	3 23	65	52	59	6	90	64		01	T	11	01	1	1-1	01	0	_	1	-	-	1	-	+	+	\vdash	66	1 2
6085700	73	01	3 24	69	46	58	7	93	41			1 1 _			1 1	1 1		0			- 1			1					
085700	-	0 8		_	56	62	3	96	75	_	<u> </u>	T	01	01	 	+	01	0	-	1 1		+	1	-	1	+	\vdash	+	+-
5085700	7:	0	3 26	75	60	68		93	76	07	T	1 1	1 1	07			07	0	١.	1	-		1	1	1				
5085700	management service		_	78	61	70	-	97	82	-	 		45	45	┿	+-1	45	0	-+	44	+	-	-4	+	+	+	\vdash	+	+
6085700		3 0			65	73	6	97	65				11	1 1				0	١,					1	1	*		66	. ,
5085700		101			67	76		93	59	-			14	14	1-1	-	14	0	-+	4-4	+	+	-4	+	117	+-	\vdash	-00	+
6085700				1	68	76		93	47	т	120	li	T	36	1 1	1 1	36	0			- 1		,	1	1				
5085700	17.	3 0	3 3 1	77	65	71		97	76	-	36	++-	++-	130	1	+	20	U	+	11	+		-	-	+				\top
TOTALS			•	2300	1814									4 07) 4	07		6	518	_		18	81	5		\vdash	1	+
MEANS			>	742	585	664												* "											
EXTREMÉS	-		>			504								1			00								1				
				84	41				L	<u> </u>	-	1,		90	DIFFEE	ENCE C	90		l_		+			-					
DEGREE DAYS			•		3	3	51			1073	825	.763			FROM N					3.7	+		. 6	7		7			
WITH TEMPER	ATURE E	ASE	•	BELOW 32*	BELOW 55*		BELOW 65*		*	ABOVE 32*	ABOVE 40°	ABOVE 42*	ABOVE 50*		FCI	R	•			ME AN TEMP		PRE	CIP			4			

LISTING NUMBER 6085700	23	6		4				*	TIME	ZONE E)	DENT.	· u	ATITUDE		LON	GITUDE				110N (FT.) 210		DRTI	н В		и иоп Д	IAME			C	TNO
	Γ	DATE		TEM	PERATURE *F.	×	DEGREE	RELAT	nvē.	-	PRI	CIPITATIO	111				(INCHES)		1						DAYS V	ATH				- 4.0	EAK VIND
LISTING	-	Τ					DAYS BELOW	HUMI			6 - HOURE	TOTAL	MOUNTS		Γ	24	HOURLY TO	TALS		SNOW DEPTH 1200 Z	FREEZING TEMP THUNDER	N OR	EZING ECIP.	HAIL	MEAS	FOG	MAZE	BN BD BLOWING SNOW	WIND SPEE		
	YEAR	MO.	DAY	MAXIMUM	MINIMUM	MEAN	65°F	MAX.	MIN.	1200 Z	1800 Z	-	0000 Z	0600 Z	RAIN		SNOWFALL	-	TAL PRECIP.	1200 2	FR E	SE SE	2 2 E	-	h 14	2	3 8	2 E S	32 39 M.P.H. M.P	DIR.	SPD.
6085700	73	09	01	83	65	74		97	63	T	T	\top		1	*		1	1		0	1					1	1				
6085700	73	09	02	84	70	77		93	63										8	0							1			66	20
6085700	73	09	03	83	69	76		93	63		9		01			01		1	01	0		1	1			1	1				
6085700	73	09	04	84	66	75		93	55				1 1					1		0							1			66	21
6085700	73	09	05	77	59	68		90	62											0		_	\perp	_	_	1	1	-	1	76	26
6085700	73	09	06	64	50	57	8	86	52				10			10	1		10	, 0		- 1	1							77	25
6085700	73	09	07	57	42	50	15	93	53	02				T		02		_	02	0			1	_		1	\sqcup		+	77	24
6085 700	73	09	08	59	41	50	15	93	47										1	0											
6085700	73	09	09	57	39	48	17	89	47			-		-				-	-	0	\vdash	+		4	+	1		-	+-		-
6085700	73	09	10	68	41	55	10	96	50		-	_	_	09		09			09	0			1			1				66	33
6085700	73	09	11	61	46	54	11	89	51	_			T		_	T		-	I	0	\vdash	+	+		+	+		+	++	78	24
6085700	73	09	12	56	41	.49	16	93	61				02	-		02			02	0			1			L					
6085700	73	09	13	61	39	50	15	89	49		-	+	\vdash	-	-			+-	-	0	\vdash	+	+	+	+	+-	\vdash	+	++	+	-
6085700	73	09	14	65	48	57	8	86	52		0			1 -		01		1	01	0			1							70	
6085700	73	09	15	57	41	49	16	93	83	-	2		19	I		40	_	-	40	0	1	+	4	+	+	4	H	+	+-	78	21
6085700	73	09	16	49	32	41	24	89	47	1	1	П	T	101		T		1	T	0	1		, 1		1	.					1
6085700	73	09	17	49	31	40	25	92	49		\vdash	+	01	01	-	02	-	+-	02		1	+	1	+	+	1 2	\vdash	+	++	+	+
6085 7 00 6085 70 0	73	09	·18	55 60	32	44	21 17	96	57 49				02	42		44	+	1	44	0	1	1.	,			1 1				66	34
6085700	73	09	20	49	29	39	26	92	42		-	+	102	142	-	74	+	+	144	0	1	+	+	+	+	1	\vdash	_	++	100	1 3.
6085700	73	09	21	53	34	44	21	82	32			1		i				1	i	0	1	-			-1				1 1		
6085700	73	09	22	58	39	49	16	96	76	30	5	1	02	+		85	-	+-	85	Ö		1	1	+	1:	1				34	30
60.85700	73	09	23	51	38	45	20	96	83	02	1 1	řΙ	T	İ		02			02	o			1								-
6085700	73	09	24	54	39	47	18	93	66	100		-		-		T		1	T	0		+		+	+						
6085700	73	09	25	64	41	53	12	96	58				1	1				1	1 .	0					1	1					
6085700	73	09	26	69	54	62	3	96	84	01		r				01		1	01	0			1			1	1		\top	*	1.8
6085700	73	09	27	65	46	56	9	93	70		3		1 1	į.		30		1	30	0			1				1			66	20
6085700	73	09	28	63	40	52	13	93	44			1						T		0											
6085700	73	09	29	58	40	49	16	93	34			1							1	0										78	32
6085700	73	09	30	61	37	49	16	83	42											0					T					ž.	
TOTALS		1								\top													\Box	1							T
				1874	325								-		2	29	0	1 2	2 29		4	21	3	-	1	3 7	7	+	++	+	+-
MEANS			•	625	442	534																							Ш		
EXTREMES			>	84	29											85	o		85			0.0				OCCUPATION OF THE PERSON OF TH					34
DEGREE DAYS			•				300			417	4.0		252	1			DIFFERE	NCE	>			1 .		•	,	7		1.11			
WITH TEMPERA	TURE BA	SE		BELOW	150	-	388 seiow			647	40		353 ABOVE	166 ABOVE			FOR		>		-	1 . (2 . Z	17	-				
(FAHREH	+ EIT,	-		32"	55*		65*			32*	40*		421	50*	1	- 1	FOR					TEMP.			PRECIP		1				

North Bay

		et tidenin a converge	NO	rth Bay	7	4								
			I	DAYTIME	1		E	VENING				NIGHT		
LOCATION		E	TRAF.	L 10	L 50	L 90	TRAF.	L 10	L 50	L 90	TRAF. COUNT	L 10	L 50	L '
GORMANVILLE		FRIDAY	5497	56	51	49	1027	54	51	48	581	53	50	
at		SATURDAY											k S	
HIGHWAY 17		SUNDAY												
	80	MONDAY												
ALGONQUIN AVENUE		FRIDAY												
REYNOLDS		SATURDAL	9339	69	63	50	2565	57	52	49	1550	53	51	is.
		SUNDAY	6009	68	54	50	2663	56	52	49	1470	54	51	
	19	MONDAY	10985	64	54	51	2739	58	53	50	1035	55	52	-
CASSELL'S		FRIDAY	9664	71	63	54	245%	69	61	53	942	64	54	
at		SATURDAY	8051	73	65	55	1839	69	61	53	891	63	54	
SECOND		SUNDAY	3618	69	59	52	1630	70	61	54	1059	62	55	
	17	MONDAY	9063	60	63	55	1772	69	60	51	661	62	. 52	
MAIN STREET		WEDNESDAY	8400	68	61	54	2687	67	58	52	1013	62	52	
at		THURSDAY	8875	67	. 60	53	2667	67	57	50	1043	61	51	1
FERGUSON		SUNDAY												
	18	MONDAY												-
HIGHWAY 63		FRIDAY	3093	56	52	50	955	53	50	49	383	53	50	
at		SATURDAY	3584	53	49	46	1026	52	48	46	567	50	48	1
MARGARET STREET		SUNDAY	3002	52	48	45	931	54	49	46	463	53	48	1
	13	MONDAY	3142	54	49	47	1157	- 52	49	47	314	53	49	1
		FRIDAY	10257	63	57	50	3129	60	53	49	1543	55	48	1
ALGONQUIN		SATURDAY	11950	62	58	54	2494	60	56	52	1749	58	54	
and SPENCER STREET		SUNDAY	6492				2190		la s		1192	*		
	16	MONDAY	12497	63	56	51	1891	59	54	50	13/19	61	53 55	
TAVIDOLIONIE	r	FRIDAY	9002	66	61	55	2952	64	59	56	890	60	55	
LAKESHORE at	8	SATURDAY	8709	68	59	48	3074	67	57	48	1312	59	47	
MARSHALL		SUNDAY	7110	65	59	54	2850	64	60	56	1185	61	52	49
	11	MONDAY	904.9	66	61	54	2737	63	.57	53	729	57	49	4

Consultation of the second

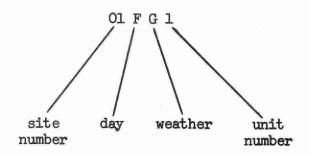
TERMINOLOGY USED

on

COMPUTER PRINT-OUTS

Code:

EXAMPLE



Day Codes:

F - Friday

A - Saturday

U - Sunday

M - Monday

T - Tuesday

W - Wednesday

H - Thursday

Weather Codes:

W - Windy

G - Good Weather

R - Rainy

Unit Numbers:

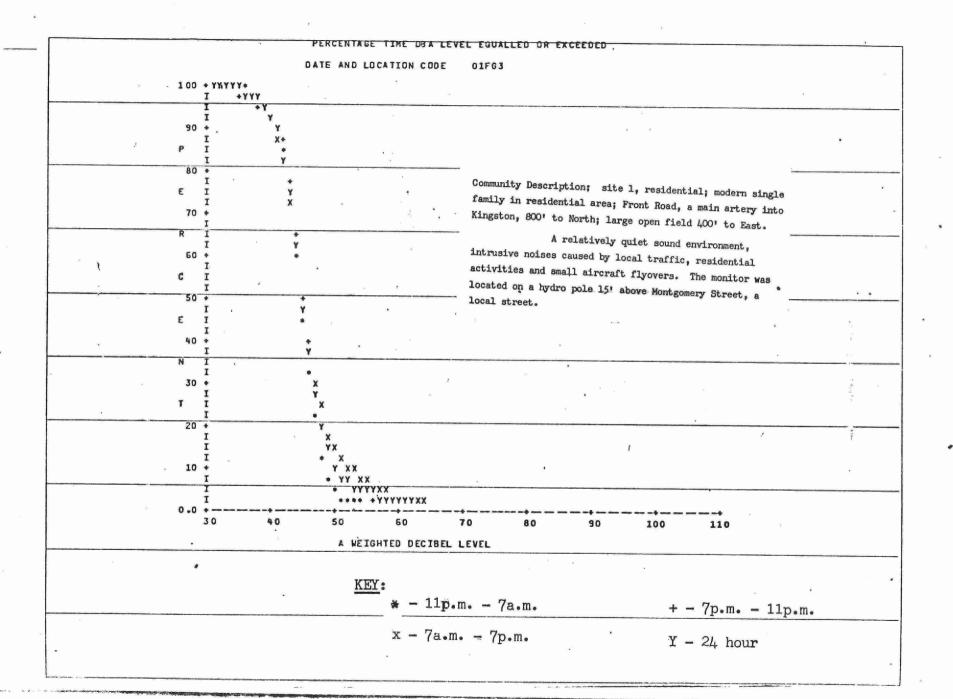
01 & 02 in North Bay

03 & 04 in Kingston

05 & 06 in Sault Ste. Marie (sometimes 01 & 02 also)

An example of the use of the above code together with the legend used on the computer print—out graphs is shown on page 9 & 10

		-		24	HCU	R NO:	ISE	CLIM	ATE																	
				DAT	E AN	D LO	CATI	ON C	00 E	0	1F 03	ı						,							5	
	110 • I								·····		-			_ PE	RIOD	L ₁	L	10	L ₅₀	1	L ₉₀	T	NI	LEQ	SIGMA	NE
	100				341									111	p.m7a.	n. 57		9	45	9	41	42	.5	49.1	3.6	58.
	i i											,		-	.m7p.m		5	3	46		41	58	•5	55.8	5.6	70
	1 90 +														.mllp.		5	1	46	*	42	47	•5	50.1	4.5	61.
	I													24	hour	64	5	1	45		41	5 0	•5	53.7	4.9	66
-	i							-													• •					
	80 + I							*							-	3									•	
	DBA I I		A.											œ		A B			A		×	* F	16	9.		
	70 ÷	. — — —					,			-	•		Δ.						8	В						
	I	В										В	В	0	A C	:		В		13	A	*				
	60 ÷														8		,				B	A				
	I I					_	ē				А		,		St:	C	A		С	c		8		В		
	50 +		C	В	В	8	В	В	С В	A	В	_	c	B	c t)	В	C	_		C		B			
		D	_ n_	C ñ	<u>.</u>	- h	n	_ n	- b	C	С	C		C			C	D	D	D		C	C	С		*
	Ī		E	. Е	Ε	Ε	E	F	E	D	D	Ε	Ε	E	D E	E	E	, E	E	E	E		-0	D		
	40 + I		_		100		-			Ε	Ε	-	•	•	E	-	-				-	Ē	E	Ε		
_				-										<u></u>		1									· · · · · · · · · · · · · · · · · · ·	
	30 +-	+	+-	+	+	+	+	+		+-	-+-	+-	+-	+-		+		-+		- +-	+-	+-	-+-	-+		
	0	1	2	3	4	5	6 A1	7	8	9	10	11	12	13	14 15 PH	16	17	18	19	20	21	22	23	24		
										н	DUR	OF O	AY	st.					V V V V V V V V V V V V V V V V V V V							······
		190					KE	<u>(</u> :									,						× ×			
-			*****			*		A	- I						C - I	44.0		• 1		F.	_ T	, 50				
•								В	- I	maj	C				D - I	10				بد	•	- 90				
										1					- 1	50									z.,.	



			DATE	ANG	LDC	ATIO	N C	ODE	01	AG1														
110 +					PERIC	D	I	L	L ₁₀	a a	L ₅₀	L ₉	00	TNI	$\mathbf{L}_{\mathbf{EQ}}$	S	IGMA	NP.	L					
I					llp.n	n7a.	.m. '	77	66		54	52	2	77.5	65.4		6.5	82	•0	nova 28				Superior at the second
100 + 1					7a.m.	-7p.n	n. '	79	67		56	53	3	78.5	65.8	}	6.6	82	•6		A B			
ı I				no a 60 de a 10 de	7p.m.	-11p	·m·	83	62	* .	55	53	3	58.5	74.3	ì i	6.1	89	•9					
90 +					24 ho	our		79	66		55	53	3	74.5	68.8	, 1	6.5	85	•4				A	*
I							(4)						_										В	
ı	······································	k. 		(s,) - s, ss, (1) (ss;		tool a dark of the limit	A		B		MORE HISE H	x (60) 600	В	Α			and the c	No. 20 10 10 10 10 10 10 10 10 10 10 10 10 10	tra () tradi a parametra		ara ti a ara k	Α		
80 + I		A					В	B	c	В				В		В	A	Δ.				В		
DBA I I	C	В				A					A B				A A B			В	A	A		_		
70 ÷		С	e instato	e nomentele	Α	В		С	o november in a	С	R1	'A "	economic to	necessal e e e	8	CR I DE COMP	В					С	С	· · · · · · · · · · · · · · · · · · ·
I					B				D		Ċ		С	С	С	_	_	С	В	В				
60 +	•			A			С					С			c	С	С		С	С		D	D	
I I		E	C	C	C	D	E	DE	E	D E	E	D E	D E	200	D E E	D E	D	D E	D E	D E	D E	E	Ε	
50 +		2	E	E	E	E	_	-	h-,	-	-	-	-	_	_	_	-	_	_					
	:						enderse,		South Music	sec Same	con the control of	n who although	e en order										k	
1												ū.												
40 4 I																	*							
- 1	-	ecen us und	# 18 1		region ga ng	ner less s	and the amend	antimer entre See	v = ₹v − co		stockie in	9598			.00	Dist was								and the second s
30		+-	+-	+-	+-	+	-+-	+-	+-	+-	-+-	+-	+-	+	+ +-	+-	+-	-+-	+-	+-	+-	+-	+	
C	1	2	3	4	5	6 4 M	7	8	9	10	11	12	13	14 1 PM	5 16	17	18	19	20	21	22	23	24	

1 24

The same of the sa

	DATE AND L	OCATION CODE	01AG1					
100 + Y	Y Y Y Y Y Y Y Y Y							
I,	YYYX			and the same				
1	***************************************							
1 90 +	*Y		*					
30 1								
PÎ								
I	Y		New To Estamony Market Constitutional In Market	761 98				
80 +		and the state of t						
£ I	*							
r i	x							
70 +	•							
I								
RI			Community Descr	intion: eito	1 industr	ial · industria	al establish-	
E0 +	Y			_				
I			ments close to	downtown cor	e; Main Str	eet, a major a	rterial, 200	
c Î	1	X	to North; C.P.R	• tracks 60°	to West; g	overnment dock	1500' to	
I			South-West; sev	eral industr	ial establi	shments in imm	mediate vic	
50 +			inity.					
EI	*	YX						
I		‡				minated the so		
40 +			ment, fans, tru	cks, cars an	d trains ar	e the major in	ntrusions.	
I			The monitor was	located on	a hydro pol	e 15' above Ni	nth Street,	
N I		YX	adjacent to the	loading den	ot for MacD	onald Beverage	es Co	
30 +		* Y	aajaoono oo ono					
I		+X						
TI		* Y						
I		X						
20 +		** YX *YX						
. I		+ YXX						
ī		YYYX						
10 +		+ YY X						
<u></u>		+++ YYX						
	ā.	++++ үү	*					
0.0 +-								
30	40 50	60 7	0 80	90	100	110		
		IGHTED DECIBEL L	EVEL		je Banansana			
								12
								5-61

PERCENTAGE TIME DB A LEVEL EQUALLED OR EXCEEDED

											ч	GUR I	OF D	AY														13
		0	1	2	3	4	5	6 A M	7	8	9	10	11	12	13	14 PM	15	16	17 1	L 8	19	20	21	22	23	24		
		I I +	- +	-+	+-	+	+	+	+-	+-	+-	-+-	-+-	+-	+-	+	+	+	+	- +	-+	-+	- +	- +	- +	-+		
	40	· I I		18 18 18 18	name d	-	e nin								-						o: 1 10							- SAD OF P
		I I I		The second	Television of the latest television to	is the series bean		dente a a a a a a a a a a a a a a a a a a a	88	2	18 A	mari i mili ingg	ent cr		COLUMN TOWNS				181	Del	(0)	Der POI STANDAC	STORE Manustration	Managar (Francisco) (Co.	A CAMBRIDA COMPANIA O VINCEN			
	50	I + I																										
		I I I	D E	C D E	D E	D E	5 D	B D E	DE	E	D E	E	D E	E		D E	D E	D E	D E	D F.	D E	D E	B D E	D E	D E	D E		
,		I +				С			8	ם	С	D	Ċ	С		C			c	С	С	С	A					
		I	B C	В		B				С		and the s	В		С		В	K (80	RC DS 1-Abbrev Semblehmann	В	(- a - a - a - a - a - a - a - a - a -	***************************************			С	С	To the second second second	
		I		A								С	Co-com	В			SEE:	В	В	A	8	A ·		B	В			
	80	I			and Ci					В				A	В		*		(A) (A)		er services diseases	marie organicam de	VELY MALL IN SHIPS	Angli Milliand I Transi	A		A 44 (44 (44 (44 (44 (44 (44 (44 (44 (44	
		I I																										
3.	90		THE RESIDENCE OF THE PROPERTY	v.mmpcział (Kenius	±	MC 2 174743	Carbonnes - Back Copia				В	8			a					* ×	DK INTERNAL	eersaasse (157)	2 mile gar va yo	Park Control of Statement of S	The plan and the inferior	В	endered to other string or sing a given or	P. Marian Co. S. P. S. Maria
1		I I										A.				B												
- Section of the sect		I I	www.wweci (100 K)		ecene E 3 X	MHORENE KLI 2M	pecreo pe		Seeing SAT ST			×			7p.m 24 h	-llp. our	n. 7		63 63		55 56	54 54		59•5		61.2	5•0 5•7	74
1		I														-7p.m			65		56	54		67.5			6.4	
					DAT	E AN	C LO	CATIO	DN C	300	0	10 W1			llp•	n7a.	m. 7	12	61 ·		55	53		54.5	5	65.2	4.6	7'
					24	наи	R NO:	ISE (CLIM	ATE					PERI	JD .	I	1	^L 10		50	L ₉	0	TNI		$^{ m L}_{ m EQ}$	SIGMA	NI

T of

DATE AND LOCATION CODE 01UW1 I YY+ YYYYYYX T + + Y X 90 + T I 70 + T I I I E I I **+**X 40 + I YX X +Y X I I + Y X I + Y X I ** ++ Y X 10 + ** YYXX I ** *Y YX XX * +Y YY1XX I * *+ YYYYYWXX 0.0 +-30 40 50 60 70 80 90 100 110 A WEIGHTED DECIBEL LEVEL

PERCENTAGE TIME DSA LEVEL EQUALLED OF EXCEEDED

50566

The University of Western Ontani

				24	HOUR	R NO	ISE (CLIMA	ATE						100										*		
				TAC	E ANI	D LO	CATIO	ON C	DDE	0	1M W 1			8							240						
	110 +															Δ						*					
	1																			A		~					
	100 +			Α											8 PE	RIOD		r1	L	B 10	L ₅₀		r, J	7	NI	$\mathbf{L}_{\mathbf{EQ}}$	SIGMA
				8		_2,									11]	p.m7	a.m.	75	6	6	59		54	7	1.5	71.4	6.2
		7													7a.	.m7r) • m •	88	70	0	62		56		1.5		7.4
	90	Ĭ.							Α						7p.	.m11	p.m.	74	66	6	60		55		8.5	63.4	5.6
									P	A				W	24	hour		79	69	9	61		55		0.5		6.9
	80 4		А							В	Е			٠	С			A					-	В			0.,
8	DBA 3	. Δ	9	С		n	Д	A B		С	С	В					A B	В	A		В	A					
	70 4	8	C		Δ		В					С	A ®B	В		С	С		B			В	A B	С	A		
	, , ,	E .	·		E	С	С	C	C		D		С	C		D		С	С	c	С	b	D	·	В		
	Ţ	C		, D	С	C	C			D		ø			D	U	-		C		·	C	C		C		
	E0 4	<u> </u>	D		D	D	D	D	D		Ε	E	D	D			D	D	D	D	D	D	D	D	D		
]		Ε	-	-	, ,	_	-	Ε	E			Ε	Ε	Ε	Ε	Ε	Ε		_	E	E	_	Ε	_		
	3			F	Ε	Ε	Ε	Ε											Ε	Ε			E		E		
	50 +									Les establis															-		
]														×1,90												
	40 4																										
													215														
]																										
	30 +	+	+-	+-	+	+	+	+-	+-	+-	+-	+-	+-	+-	+-	+	+-	+-	+-	+-	- +-	+-	+-	+-	-+		
		1	Z	3	4	5	6 44	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		
										u	CUR	OF D	۸.												-		15

939 *

.

PERCINTAGE TIME CUALLED OF EXCEPSES	
TATE AND LOCATION CODE OIMMI	36
130 + 4444444444	
Ι ΥΥΥΥΥΥΥ	
I +YYYYY	
I *YX	
90 + *YX I *YX	
P I + X	
*Y	
90 + + X	
I F T *Y	
r I *Y + X	
70 +	
*Y	
b I X	
Ĩ	
+Y	
*	*
C. I. X	
50 + +Y	
ĭ	
F Î ∗ Î	
I Y	
40 + X	
N I X *	
30 + + Y	
I X	
T I +	
1 Y X	
20 + + Y	
T X	
± 3.7	
I 10 + + YXX	
I +++*YXX	
I ++YYYYYYXXX	
0.0 +	
30 40 50 60 70 80 90 100 110	
A WEIGHTED DECIBEL LEVEL	
	16

					HOU								P	ERIOD		L ₁	I	10	L ₅₀	L	90	TN	II	L _{EQ}	SI	GMA	NPL
				DAT	E AN	D LO	CATI	ON C	ODE	C	1 w G 1	4								*							
110	† I									B					-7a.m.		6		60	53		74		63.		.2	79.6
	I														7p.m.		6		60	51	٠	75	•5	•	6.	5	_
100	Ī												7	p.m	llp.m.	86	7	0	61	54		87	•5	71.	6 7	8	91.6
	Ī						5				*		2	4 hou	r	78	6	7	60	. 51	٠	75	•5		6.	.7	
. 53.	I I					***					-				1	-		,				19.5					
90	+										A										A B						
	Î								B							*											
80	Ī			A					***********		8		A			,					<u> </u>						
DBA	I		В	В			В									Á	AB	В		Α	С				B		
	Î.	A			A	В		8	C			В	В	В		В	D	D	В	В			A B				
70	* T	B .		С	В		С	С						С	В				D		D	8	D	В			
	Ī	C	C		C	C	•		D	,c	C	С,	С	L	С	С	С	C	С	С		С	С	С	С		
60	Î	n	D	0	D	D	D	D		D	D	D	D	D	Ď	מ	•					~			_		
	I								E			E			U	U	D	D	D	D	E	D	D	D	D		
	Î	E	E	E	E	E	Ε	E		Ε	Ε	E	E	E	Ε	Ε	Ε	Ε	E	E		E	E	E	E		
50	÷																	E	E								
and the second of the second o	I I								3												-			F			
40	Ī																										
	I I																		30								
And the second s	I I	7.2	***************************************														*	****				-					
30	+	+	-+	+	+	+	-+	-+	-+	+-	+-	+	-+-	+-	+	-+	-+	+	-+	-+		+	+	-+	+		
	0	1	2	3	4	5	6 	7	8	9	10	11	12	13	14 PM	15	16	17	18	19 2	o 2	1 2	2.5	23 2	4		

HOUR OF DAY

17

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED DATE AND LOCATION CODE 01WG1 100 +YYYYYYYY + 7 7 7 7 7 7 80 + 50 20 + * 7 +++ 90 100 80 110 60 70 40 50 30 A WEIGHTED DECIBEL LEVEL

			24	HOUR	NOI	SE C	LIMA	TE				PER	STOD		L	$^{\mathrm{L}}$.0	L ₅₀		L ₉₀	T	NI	LEG	5	SIGMA	NPL
			DATE	AND	LOC	ATIO	N CO	DE	0 2	2F G2							×									
110 +														7a.m.		51		49		48		29.5			1.8	54.7
						enantes (veneral est	V. 100				e robinistiki	7a.	m7	p.m.	69	59		52		49		58.5			4.8	70.4
I												7p.	m11	lp.	65	54		50		49	3	38.5	53•	6	3.3	62.0
100 4												24	hour		67	56		50		48	1	+9•5	56.	1	4.0	66.4
																	χ.									
90 4						×			×																-	
									A			·			a- Marinestonia, ajvid	A	. Water of terrological devices									
80 4									В							В	В									
DBA 1											A					D			*	A						
70		2								В	В		В		В				.,	В						
1	Ţ							A	_												В					
1	[_		_	С	С	^	A™ B	•	В	С	С						B	R	A		
50 1				В	*	В											С	В	В	С						
3	[B	С	В				D			С		D	D	D	0	C	С	D	C	С	C	c		
50		B D E	D	D E	D E	C D E	B D E	D E	E	D E	D E	D E	E E	Ε	E	E	D E	E	E	E	Ε	E	E	E		
1	E	-	_																							
40	E											ar ,														
																							1			
	Ţ.																	4_	+	+-		+-		+		
30	• •- 0 1	2	3	4	5	5	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
	<i>-</i> 1					A	1,61							PM												

*

	DATE AND LOCATION CO	DDE 02FG2
100 +	YYYYYYYYYY	
I I	YY	
90 +	* X *	
P I		
80 +		Community Description: site 2, residential industrial; single
E I		family detached homes adjacent to industrial area: Main Street, a major
70 +		arterial approximately 100° to North; leochrane Dunlop Hardware Co. and
RI		loading docks 75° to south West; C.P.R. tracks approximately 200° to South.
60 +		
c I		General industrial sounds and vehicular traffic dominate the
50 + I		- sound environment trains and residential activities are the significant
E I	Y +	level on a hydro pole.
40 + I	* X	
N I I 30 +	Υ	•
T I		
20 +		,
I I I I I I I I I I I I I I I I I I I	* + X Y XX + YY X	
I	** ++ YYXX ** ++ YYXX	xxx
0.0 +	50 40 50 60	70 80 90 100 110
	A WEIGHTED DEC	IBEL LEVEL
		20

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

				24	HOUR	NOI	SE C	LIMA	TE				PERI	OD	L	1	L10		L ₅₀	L	90	TNI	6	$\mathbf{L}_{\mathbf{FQ}}$	SIGMA	NPL
				DATE	AND	LDO	CITA	N CD	DE	0	2A G2					_				. '						
11	+												llp.	m7a	•m• 53	3	49	1	8,	4	7	24.	5	48.3	1.5	52.2
	I		000) 1000 mm (1000 mm)	and the second	test and reflect	_			e sine				7a.m	7p.	m. 61	L	54	5	50	4	8	41.	5	52.5	3.3	60.8
	I												7p.m	llp	.m. 53	3	50	L	19	4	7	28.	5	49.0	1.7	53.2
10	0 +												24 h	our	60)	52	4	9	4	7	36.	5	50.9	2.8	58.1
	I																- P.O. B.O.			-					97-y-11	
3 80	I																	Š.								¥
9	0 + I									€																
	I													e summer and	or advisory on communicati		g 2 (216469)	i (s. v sonil sequiperorie)							PO//	
я	I 0 +				*																					
	I																									
US	I																			A B						
7	0 +		in						-	·	A					and and the same of	A CONTRACTOR OF THE PARTY OF TH	AND THE PERSON NAMED IN								
	I										В							A								
	I														В		AB	В	A B	С					В	
6	0 + I	F							Á	B		С	8	В												
	I				A			A	B						С	B	С	С	С		В	B	_	A		
5	0 +	C D	B	B	B	B	В	B		C D	C	D	C	C D E	D	D	D	D	D	D	D	C	C	C D	С	
	I	Ē	E	E	E	E	D E	E	E	- E	E	_ E	E	<u>E</u>	E	E	E	E	E	E	E	E	E	E	E	
	I			•			_																			
4	0 +									æ									×							
	I I										-	. Special section	a Stanley		A 1 10		s cauger in	van general	Camero and proceedings of the				-			## 15 ## Tay
	I												_	2								4-	4_		+	
3	0 +	-+-	-+-	+-	+-	+-	+-	-+-	+-	+		+-							10	10	20	21	22	27	24	
	0	1	2	3	4	5	6 A1	7 M	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24	
							-	-	rest of 1 (1884)	t.	OUR	OF I	AY		- Anna Anna Anna Anna Anna Anna Anna Ann											<u> </u>

. 54

			24	HOUR	NOI	SE C	LIMAI	E					PER	IOD		L	L ₁₀		L ₅₀	L	90	TN.	I	$\mathbf{L}_{\mathbf{EQ}}$	SIGMA	NPL
			DATE	AND	LCC	ATIC	N COO	Έ	02	U GZ						area de c										
110 +														•m•-7a			52		49 -	4	8	33	•5	50.8	2.5	57.
I													7a.	m7p.	m.	60	53		49	4	8	37	•5	52.0	2.8	59•1
I													7p.	m.—llp	·M·	58	52		49	4	8	33	•5	50.4	2.3	56.4
100 +													24	hour		59	53		49	4	8	37.	•5	51.4	2.6	58.1
				and the second	country (45 of the Section	ii teedatsi — III Al	2: 40 90 4172 690	a chemical on the		100 100: 000-	- March (*)	Sec. (6)	IMON (MILLION	* * -58	000 B		110	**	The second second	TOTAL PROPERTY OF	mar (a) Line Sen. In	and the same of the	The second of the		A	
90 4	٠																								*	
1																										
I 80 +		And Comments of the Comments o	CALLESTON DESCRIPTION	man in School in Manager	A CONTRACTOR OF THE PARTY OF TH	e ser e	DE 15 B000	C X X 9 9690	> MIX 100	emi v. v.	(See 19) 11			73			and the Sel					10.00.000			15	
DBA I	1																									
I								В																		п
70 +			and the second second				В	******	1992 96 1010	· ·	500 DK 31 KD	t all it loc omi cs	ericensore technical	: Hel 15 /A			-	6 10 100 100								
1	1						ь				*															
1			В									р.		В	8	A		A			В		A			
60 4					denie divental men udi		С							, * ;			В	В			С		В			
]	. A	B	С		50.00	В			C	В		C	В	C	C	В	_		В					A		
50 d		C D	D	D	B D	C D	D E	D E	D	D	D	D	D	D	D	C D	C D	C D	D	D	D	D D	C D	D		
		Ε	Ε	Ε	Ε	<u>_E</u>		-441 -	Ε	_ E _	Ε.	E	Ε.	E	_E	Ε	L	E	Ł	E	Ł	E	Ł_			
1																										
40 4																		9								
	[[e oc (-dimenso	÷	* **	Sal Space and	÷				1 39	ď				-			Page 40 p	22	The Contraction of the Contracti			Comment of the party of the par	the sale of the sale of
30 4		+	+	+_	+	+	_ +	- +	- +	- +	+-	+-	+-	+	- +-	+	+	- +-	_ +	- +	- +	+	+-	+		
	0 1	2	3	4	5	6	7	8	9	10	11	12	13	14		16	17	18	19	20	21	22	23	24		
				23 00 - 0		. AM					¥	2.		PM	×		* *		as rel	16 T to 16	ceche mes			k : 		
									HO	UR I	OF D	AY														23

* ***

	PERCENTAGE TIME DB A LEV	EL EQUALLED OR FXCEEDED		
	DATE AND LOCATION CODE	02UG2		
100 + YYYYYYYYYYY	Y+ YY			
I	Y	en comment a comment a finally many introduction comment		
90 +	•	Σ.		
PI				¥
80 ÷	X Y			
EI	*			
70 * I				
R I				
60 +		N.		*
c I				
50 ÷	X			8.
E I	Y	· ·		
40 + <u>I</u>		and and the second second second second second second second second second second second second second second		
N I	*			
30 + I	. X			
7 I 20 +	-			
I T	X + *Y			
1 10 +	X +Y			
I I	* Y ++YY			
0.0 +	Y YY	+		
30 40			100 110	
	A WEIGHTED DECIBEL	LEVEL		
_				24
		6 m/mil (management) (Mille)		
				M.

250565

			24	HOU	R NO.	ISE (CLIM	ATE				P	ERIOD	1	L ₁	L.	10	L ₅₀	n	L ₉₀		TNI	L,	 	SIGMA	NPL
			DAT	E AN	D LO	CATI	ON C	ODE	0	2MG2					1	•	10	ار	0	70			1	246		
110 + I												1	lp.m.	-7a.m	60	5	2	50		49		30.5	51	•7	2.2	57•3
Ţ	COMMON MA	× ×		90	*							7	a.m	7p.m.	70	58	8	52		50		51.5	57	•5	4.2	68.3
I 100 +												7	p.m	llp.m	• 63	55	5	51		49		42.5	53	•2	2.9	60.7
I										*		2	4 hou	r	67	56	6	51		49		46.5	55	•6	3.7	65.0
I		Page 12 Automotive	to Chings assess			n <u>aa</u> n gr	-	form in Ballin.	201 1200			H HT	=	8 -		9 36	1 He 1	2 5 800	. EF . F . FE			mak se	0.000			
90 + I																									(e)	
I				k Ngostick	IV procedure	e-1 200			PR 6100 - 17	1992 F P		ş	S Eron Ne	N 1967	* * *			196			No. 10					
80 ÷											A															
DBA I									В						B											
I					-			rows -4	. B	market have (i)						64 B =			and a supplier							
70 ÷			A B	A			В		C		В		В	В	С	В										
I						В	ь			A	٠	A	С	c	C	Б		В	A B	A	В	В				
60 + I					eregi sa maji disendi sinda ke inga kengari y		erikan bir sandsasadı	В	was and the	8		В			gr mang s	at totals to	K		C	В	С	-	A			
I		A		18 C	B	С	С	С	D	С	С	c	D	D	D	C D	B	C		C	·	С	С			
1 50 +	C E	C E	C E	E	C	D E	D E	D F	Ε	D	D E	D E	E	Ε	E	E	D E	D	D E	D	D E	Ε	D E	B		
<u>I</u>									elanes de la		-				4							(Any opposition)	-	E		
I																										
40 + I																		×								
<u>I</u>			-	zu.		x	***	.000		• mg = 2		1 . 1.000	. .				-	manual s				-	To	E-merc (expec		
30 +	+	+-	+-	+-	+-	+-	+-	+-	-+-	- + -	-+-		+-	+	- +	- +	-+	- +	- +-	-+-	+-	+-	+-	+		
0	1	2	3	t.	5	6	7	8	9	1.0	11	12	1 7	1.0	15	16	17	4.0	1.0	30	21	22	27	24		

HOUR OF DAY

PERCENTAGE TIME DRA LEVEL EQUALLED OR EXCEEDED

	30 +				+_		4-	+	+-	4-	-+-	-+-	+-	+_	+	- +-	+-	-+-	+-	+-	+-	+-	+-	-+-	+	
	40 + 1			. one and one on t	a to come months and				on vilanda	والمسار المسار	uds sa d		100	n American	e returnes on the state	සා ස ා උස්		or finds	x 8 %	Contract of the St.	· · ·					
	1 1 1 50 + 1	A B C E	C E	B C E	C E	C E	A B C E	C E	C D E	B C D E	E	D E	D E	C D E	C D E	D E	C E	C E	8 C D E	B C D E	C D E	B C D E	A C E	B C E	A B C E	
	1 I I 80 +			9				В			В	В	" B	В	В	с		В			В				July 1	
E.	70 +				······································			er andresse en en en en en en en en en en en en en			est seguine marie est e	or sould be described the second	edick to 1 to 1 to 100	<u>A</u>	ner a ser seres de	sa e é	В	A		Α	A			Francisco de la constanta de l		
	80 + I DBA I																									
	I I I	The second secon		AND AND NO.	•				- New Commen	B Mecolitica	ng v i ve	20 1 10	IN IN COM	en skillensk keit. El st	CHOOMIC IS ISSUED IN	B		IC Detailed Diserri	ees s			and the same of th	ta et emi			
	30 +	100 / 100				-1140				an Page 1		e generale town is not		20 202 314	SE SERVE IN THE	ma detec () (CC)	e les es	e ed revenues	erion (ekinin): 1	T- 1917		** - · · · · · · · · · · · · ·				9
	100 + I I												24 h		61		53		49	4'		40.		57.0	3.1	65.0
1	I I I	***************************************	Leaferman St. Dec. Propriet Control	MARKET A I		in Sec. op. 8		- DOCUMENT - 27 2-	• >	0				7p.n 11p.			55 50		51 49	4. 4.		45 . 25 .		59•7 49•8	3•7 1•9	69 . 1
8	110 +												llp.	m7a.	m. 53		49	,	48	4	7	24.	5	48.5	1.3	52.0
				DATE	AND	LOC	ATIO	N CD	DE	0	3FG 2		PERIO		r ₁		L ₁₀	1	50	L	90	TNI		${ m L}_{ m EQ}$	SIGMA	NPL

PERCENTAGE TIME DE A LEVEL EQUALLED DE EXCEEDED

							ISE C						PH	RIOD		L	I	10	L ₅₀)	L ₉₀	;	PNI	L	Q	SIGMA	NPL
				DATE	E ANI	D LO	CATIO	IN C	DDE	C.	3A G2		11	D-M	-7a.m.	58	. 5	L ·	50		49		06 r	**			L
110	+ I		manage of Section	men × various	Marke 12 Management	or the second or the particular constant	non-semanti ar 1 Mi Wand Mi	olyco gallinolidada) — (res			A 296 K				/p.m.								26.5		•5	1.6	54.5
	I I																5'		53		50		47•5		.1	3.1	63.0
	I						æ								llp.m.		53		51		49		34•5	52	2.1	2.4	58.2
	I T										*		24	hour	•	62	56	5	51		49		46.5	53	.6	3.0	61.3
	I I				THE STATE OF THE S			A		AND THE PROPERTY OF	-		1.10m	rational o		***************************************	100m t 1014 mm										
90	+																									*	
	I I																										
80	I +						THE RESERVE TO A SECOND				ALCOHOL MAN	Market 191		man di Memberah		******	economic property // *										
DBA	I													A			v										
	I													-			A			F							
70	* I	v				. 200					А		*****	В			В	В			7,30					(2)	
	I					.18					В	A B				A			A		В				A		
6.0	I									В	Б	Б			D	В			В	В	ь				В		
	I				В	В			C		С	С		С			С		С	С	С	В		A			
		Д	В				В	В	D	С		D	С	D	C D	C D E	D	C D	E	D			B	В			
50		C E	C E	B D	C E	C E	D E	D E	Ε	D E	Đ	E	D	Ε	Ε	Ε	E	E		E	E	D	D E	C E	C E		
	I			Ε	-	NO THE PERSON						The second second				com recent		m (memoranian)					and the state of t				
	I													×													
	I																		8								
	I I					THE RESIDENCE OF THE PARTY OF T																					
30	I +	+-	-+	+-	+-	+-	+	-+-	+-	+-	+-	+-		+-	+	-+-	-+-	+-	-+-	-+-	+-	+-	-+-	-+-	-+		
		1	2	3	4	5	Б	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
							A	1	describing of the	Technological sections sector					PM				***								

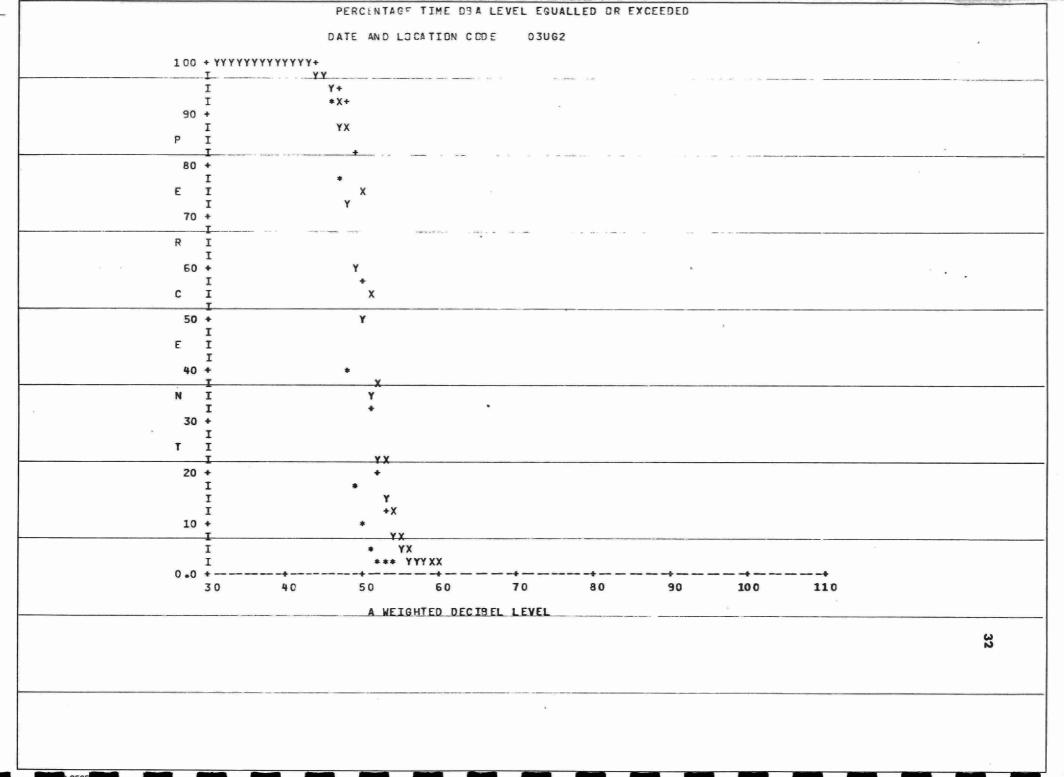
...

DATE AND LOCATION CODE 03AG2 100 + YYYYYYYYYYYYYYY I YX 90 + 80 + E I 70 + RI YX 60 + 50 + X Y 40 + NI 30 + T I 20 + X I I I 10 + I ++ YX I *** ++YYYX 0.0 +--50 60 70 80 90 100 30 40 110 A WEIGHTED DECIBEL LEVEL

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

				24	HOUR	NDI	SE C	LIMA	TE				PI	ERIOD		L	L	10	L ₅₀	1	$\mathbf{r}^{c, D}$	7	INI	LE	0	SIGMA	NPL
				DATE	ANE	LOC	CATIO	N C	DDE	0	3U G2									V	*				•		
110	+												11	Lp.m.	-7a.m.	55	5	60	48		47	2	28.5	48	9	1.8	53.5
	I I		a may to a last qualification	MARKET HARM	or repeated to	CONTROL BUSINESS			200 I 201	,	in state		78	a.m	7p.m.	61	5	55	52		48	1	45.5	53	4	3.0	61.0
	I												71	p.m	Llp.m.	58	5	54	51		49	2	38.5	51.	7	2.4	57.7
100											,		21	4 hou	r	59	5	54	51		47	1	44.5	52.	.1	3.0	59.6
i ×9	I	a,		ě														į.									
90	+																									×	
	I I																									1	
	Ī		- Control of the Cont	gia, majarati da manana teri (y manan	Marie Marie	A partie for Names and Association									001												
	i I																			А							
DBA	I.												Α							^							
70	+			and the second second second		х	estadores de referencia (Alberta), (Alberta)			-		MAD SHOULD UNK	В						a - Ingel Com Communication	В							
	I														_					В							
	I											В		В	В	A		A B	A			A					
60	I				r) - Nascanguations	A	В	В		В	B				and the second section is a second section in the second section in the second section in the second section is a second section in the section in the second section is a section section in the section in the section is a section section in the section in the section is a section section in the section in the section is a section section in the section in the section is a section in the section in the section in the section in the section is a section section in the section in the section is a section section in the section in the section is a section section in the section is a section section in the section in the section is a section section in the section in the section is a section section in the section in the section is a section section in the section in the section is a section section in the section section i	В	В	С	B		В		В	В	В		
	I					В				D	D	С	C	С	С	С	С		С	D	C D	C			_		
50	I +	С	С	В	В	С	С	С	В С	Ε	Ε	D E	Đ	D E	D E	D	D E	D E	Ε	E	E	D E	C E	E	E E		
	I	Ε	_E_	D E	D E	Ε_	E	E	F					o per autor i nel seurono a inter-			· 1	Parameter State (Marie	-		<u> </u>						
	I																										
4 () + I																		*								
	-I				synthinested british is						AND DESCRIPTION	Marine Section 1	m imi in	30 f to 1	W 18												
7.	I) +		4		4_	4-	+		+-		_+		+4	+-	+	. +	+	- +	- +	-+-			+-	+	+		
30	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14 1	. 5	16	17	18	19	20	21	22	23	24		
							A	1			****		a and the second of		PM_							-		*			

* 24



		24	HOUR	IUN	SE C	LIMA	TE				PE	RIOD		$^{\mathtt{L}}_{\mathtt{l}}$	1	10	L ₅₀]	^L 90	TI	NI	$^{ m L}_{ m EQ}$		SIGMA	NPL
		DATE	CNA	LOC	CITA	N CO	OF	03	M G2					_				*							
i											11	p.m	-7a•m	• 57		54	51		48	4.	1.5	51.	7	2.7	58.6
		*									78	a.m'	7p.m.	65	5	8	53	i	49	51	4•5	• 55•	7	4.2	66.1
											7 <u>r</u>	o.m	llp.m	• 55	5	50	49	,	48	25	5•5	49•	4	1.7	53•
									*		21	+ hou	r	63			51		48	52	3•5	54•0)	3.8	63.
		- 2	***	COME TO PROPER	- 04	.			- p s																
<u> </u>		Feet R		and the second of the second o	Almanamaning (m. 1884)		·	<u> </u>	186-17	Ser D	liver A chell	i redecino — E	majorino e a Mil	March 187	30.700	* *	* * *******	wvan en s		# how!			· ·		-
I	and the	Alberta 18	er a f y le annuelle	Trace consisted	contract contracts	10000 256	man said	, 2000	*	В,	A	A B	8	A B	A	В	A								
I						A B					В	С	c	c	В		8								
i I		В	B C	B D	В С	C D	A B C	В	A P	С	C D	Ð	D	D E	D	C D	c D	С	В	В	A B	A			
I A + C I E	B D E	D E	Ε	F	Ε	E	D E	C D E	C D E	D E	Ε	Ε	E		Ε	ε -	E	E	D E	D E	D E	D E	C F		
I I			lant.			Ja; som											en :		en en en en en en en en en en en en en e						I K. manus A Complete and
Ī		+-	+-	+-	+-	+-	+-	+-	+-	-+-	+-	+-	+-	_ +-	+-	-+-	+	- +	÷ +	- +	+	+	-+		
		3	ц	5	5	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
		I	I B I C I A B D E I E E I I I I I I I I I I I I I I I	I B B I C D I A B D E E E I E E I I I I I I I I I I I I I	I B B I C B I C D D I A B D E F I E E I I I I I I I I I I I I I I I	I B B B I C B B I C D D C I A B D E F E I E E I I I I I I I I I I I I I I	A B B C B C C D D C D C D C D C D C D C D	A B B C B C C B C C C D D C D C C C D C C C C	A B B C B B C B B C D C C D C D C D C D C	A A A A A A A A A A A A A A A A A A A	B I I I I I I I I I I I I I	71 72 71 72 71 72 71 72 71 72 71 72 71 72 71 72 72 71 72 72 71 72 72 72 72 73 74 75 76 77 76 77 77 78 78 78 78 78 78 78 78 78 78 78	11p.m 7a.m 7p.m 24 hour B A II II II II II II II II II II II II II	11p.m7a.m		DATE AND LOCATION CODF 03M62 11p.m7a.m. 57	DATE AND LOCATION COOF 03M62 11p.m7a.m. 57	DATE AND LOCATION COOF 03M62 11p.m7a.m. 57	DATE AND LOCATION COOF 03M02 11p.m7a.m. 57	DATE AND LOCATION CODE 03M62 11p.m7a.m. 57 54 51 48 7a.m7p.m. 65 58 53 49 7p.m11p.m. 55 50 49 48 24 hour 63 57 51 48 24 hour 63 57 51 48 3	DATE AND LOCATION CODE 03M62 11p.m7a.m. 57 54 51 48 47 7a.m7p.m. 65 58 53 49 5. 7p.m11p.m. 55 50 49 48 2. 24 hour 63 57 51 48 5. 48 14 15 15 15 15 15 15 15 15 15 15 15 15 15	DATE AND LOCATION CODE 03M62 11p.m7a.m. 57 54 51 48 41.5 7a.m7p.m. 65 58 53 49 54.5 7p.m1lp.m. 55 50 49 48 25.5 24 hour 63 57 51 48 53.5 24 hour 63 57 51 48 53.5 24 hour 63 57 51 48 53.5 25 hour 63 57 51 48 53.5 26 hour 63 57 51 48 53.5 26 hour 63 57 51 48 53.5 26 hour 63 57 51 48 53.5 26 hour 63 57 51 48 53.5 26 hour 63 57 51 48 53.5 26 hour 63 57 51 48 53.5 27 hour 63 57 51 48 53.5 28 hour 63 57 51 48 53.5 28 hour 63 57 51 48 53.5 28 hour 63 57 51 48 53.5 28 hour 63 57 51 48 53.5 28 hour 63 57 51 48 53.5 28 hour 63 57 51 48 44.5 48 hour 63 57 51 48 44.5 48 hour 63 57 51 48 44.5 48 hour 63 57 51 48 44.5 48 hour 63 57 51 48 44.5 48 hour 63 57 51 48 44.5 48 hour 63 57 51 48 53.5 48 hour 63 57 51 48 44.5 48 hour 63 57 51 48 53.5 48 hour 63 57 51 48 hour 63	DATE AND LOCATION COOF 03M62 11p.m7a.m. 57 54 51 48 41.5 51. 7a.m7p.m. 65 58 53 49 54.5 55. 7p.m11p.m. 55 50 49 48 25.5 49. 24 hour 63 57 51 48 53.5 54. B A B A A B B B B A B B B B B B B B B	DATE AND LOCATION CODF 03M62 11p.m7a.m. 57	DATE AND LOCATION CODE 03MC2 11p.m7a.m. 57 54 51 48 41.5 51.7 2.7 7a.m7p.m. 65 58 53 49 54.5 55.7 4.2 7p.m11p.m. 55 50 49 48 25.5 49.4 1.7 24 hour 63 57 51 48 53.5 54.0 3.8

× ,/*

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED DATE AND LOCATION CODE 03MG2 100 + YYYYYYYYYYYYY YYX YX 90 + * X 80 + 70 + X 60 + YX 50 + 30 + + Y X 20 + I * Y X I + Y X 10 + I + * Y X ++ * YYYXXX 50 60 70 80 90 100 110 40 30 A WEIGHTED DECIBEL LEVEL

			t	24 H	IGUR	NCI	ZE C	LIMA	TE				PERI	CÓD	1	1	L ₁₀	1	L ₅₀	L	90	TNI		$\mathbf{L}_{ ext{EQ}}$	SIGMA	NPL
			D	ATE	AND	LCC	CITA	N CO	DF	0 4	F 91		11n.	.m7a	-m- 5	73	60	,	48	47	7	68.5		59•3	6.1	75.0
110 + I						*								n7p			67		56	50		87.5		63.6	6.8	81.1
I														n.—11)			65		51	47		88.5		61.5	6.9	79.1
100 + I													7.0=	hour		74	65		53	47		88.5		62.2	7.1	80.5
 I I	₩ ∞	na matematica		1 0H H4 H	100 B	=	p x m	8 B1	106	1g = 860	1 1994		90 ×		8 8					96 McG	that the section is	and the second of the second	** ***********************************	a diamental	1.5 to America (American) (America)	
90 + I	· (2)	es #2	A 198		uje ec	NLE	1800							, g	A .								A	1 1 - 13-22-00-		
80 +											5				D		A B		A			A	В			
DBA I I	, , ,			Z-MF-1-V	A B		В	В	A	Α.	THE REPORT OF THE RES	A	B	A B	C	В	C	В	В	A B	A	В	***	A B	A B	
70 +				В					В	В	С	. В	_	С		•		•	С		В	С	С		С	
I I	C					_	С	С	С	С		С	С		D	С	D	С	C	С		•		С		
60 + I				in the second		B			CASCAR I IN NAME	Manager (N)	ם	W	D	D	e commence de la comm	D		D	D							
1 1 50 4	[[]	D	В	С	С	С	D E	D	D	D E	Ę	D E	E	Ε	Ε	Ε	Ε	Ε	Ę	D E	D E	D E	D F	D	D E	
	L 1		D. E	-E	D. E	Ē	E	Ε	Ε										14		NO II IN TERNA	L		_		
40 4	ŀ																		8	esale e			elle e co	(Val.) Seguesticism	Ango bear conclusion	
 -	I I					*_	+_	+-	+-	+-	+-	+-		+-	+-	+-	+-	+	+	_+-	+-	+	+-	-+-	•	
30 (•	1	2	3	4	5	6 	. 7 M	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24	
and the second second										ı	IBUR	OF F	AV													35

Y Ser

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED DATE AND LOCATION CODE 100 + YYYYYYYYYYYYY I YYXX 90 X 80 + X Community Description: site 4, residential institutional; * Y recreational area with facilities close to a trailer park: la Vasse X 70 River approximately 200' to South; Lake Nipissing, swimming area and beach approximately 150' to West; parking lot and boat launch 500' to East; trailer park 600' to North East. 60 X I Recreational activity and people sounds dominated the sound environment, boat noise and passing cars are the major intrusions. The 50 + Y monitor was located at the end of Lakeshore Drive on a hydro pole 15° I + Y X above the road level. I 40 X 30 T 20 + I I I 10 + I * ** +YYX I **+YYYX 0.0 + 30 40 50 80 90 110 60 70 100 A WEIGHTED DECIBEL LEVEL

			24	HOUR	NOI	SE CL	IMA	TE				PER	TOD		L	$\mathbf{r}^{\mathbf{l}}$	0	L ₅₀	*	^L 90	TN	II	$\mathbf{L}_{\mathbf{EQ}}$	SIGMA	NPL
			DATE	AND	LOCA	ATION	cor	פֿכ	0 4	A G1					_				*:				*		
110 +												11 _F	o.m7	a.m.	66	51		46	I	44	41.	•5	53.9	4•4	65.2
<u></u>					8 PF 1	in take o	-					7a.	m7p	0.m.	75	65		53	L	47	88	•5	62.7	7.3	81.3
I I												7p.	m11	Lp.m.	72	65		52	1	46	91.	•5	60.8	7•3	79.6
100 +										*	*	24	hour		73	63		50	1	4 5	86	•5	60.8	7-4	79•8
90 + I	in with waters to compression		PROPERTY OF		Per men !	SCHOOL SIX TWO-DAY	CIN Dissolvering	enter 1th to XI to	. 2	. B N				le v		-		£		San gase 11 to					
	an management	n eens loordis. It	08 13:	* 2 March * **	grigger strain	www.wis		Weil (Kinner)	terin sõõ	Acres (C.)	. A B		÷				A		1 * * 50	LINE KUMPHENDE	er in ind				
80 +	A								В			Α,	В		A	В	В	A							
DBA I	E							В		A B		В			В			В		В	В	В	В		
70 +		A			A B	and the second section of the second section in the section in the second section in the section in the second section in the section in th	COMMENT OF		MARIE I I		8 11 11	- 199		В		ĸ			В	С	- 10-11-				
I		В							С	С	c		С		С	С	С	_		C		_			
ī			А					c				С		c				С	c			С	С	4	
60 +			В								A CALL FOR DR	and the second	-		D	Carpet St. St. St.				D				В	
I		С		В					D	D	D	D	D			D	D	D				_			
50 +					С		В						Ε	D	E			E	D	E	D	D	D	c	
I		D	C D	C	D	B D	C	D	E.	. E.	E	_ E.		E.		E_	Ε	- max - 1	E_		_E_	E	E	E	
I		L	E	E	Ε	E	E	F																	
40 + I												*						9							
		. 16		g is examined.	, a Lan	dise e	U8 8 10	n allow a			± ×						je.	. ,				SER DEV	THE RESIDENCE	ger plant i fals i dans di sole laborat formani	and it is not being assessment constraints
30 +		-+-	+-	+-	+	+	-+	+-	+-	+-	-+-	+-	+-	+-	+-	+-	+-	+-		+-	+-	+-	+	-+	
0	1	2	3	4	5	5 AM	.7	8					13		15	16	17	18	19	20	21	22	23	24	
	-	Name of Street Street	erenia sen				- 100 A 100	Careland or feel of			OF D		-11												37

		PERCENTAGE TIME DBA LEVEL EQUALLED OF EXCEEDED	
		DATE AND LOCATION CODE 04AG1	
	100 +	YYY %Y YY YY YY YY YY YY YY YY YY YY YY	
	Ī	[*γ+	
	90 -	- ·	
	P :		
	80	L.,	
× × ×	70	The second control of the second control of	
	60		
	C :	Σ Γ * Y +	
	50	У Г Y +	
	E		
	40	• • • • • • • • • • • • • • • • • • •	
66	N :	Y	
	30	. *	
	т :	[
	20		
	-	* Y +X	
		<u> </u>	
		****** YYYYXX	
	0.0	30 40 50 60 70 80 90 100 110	
		A WEIGHTED DECIBEL LEVEL	
			ယ တ

The University of Western Ontario

				24	HOUR	NOI	SE CL	IMA	TE				I	PERIOI)	L	L	LO	L ₅₀	L ₉₀)	TNI	L	EQ.	SIGMA	NPL
			1	DATE	AND	LOC	ATION	CD	DE	04	IUG1		-											-		
1	10 +													-	7a.m				47	46		55.5	59	9•9	5•3	73
	I	***		i.		a pr	12)								-7p.m.			5	54	48		85.5	6	1.2	6.7	78.
	I												1	/p.m	-llp.m	. 75	6	7	56	49		90.5	61	4.0	7.2	82.
1	+ 00 I												2	24 hou	ır	73	6.	4	52	46		87.5	61	L•5	7.0	79
5.4	I I	accessories in the		⊷iker o ni le	National Assessment of the	-	magnica del Service del Servic	miliniquincini) iligenen	management) (HeCH - c								o									
	I I * 06			В															man of the same of the		_ В	nice (printernamente	2			
	80 +	MINE OF MALE STATE STREET	XX aww		e e e		Land Stranger St. C	A	******			A			390.3											
. р	I ABI	P	В					В			A B	В		A B	A B	В	Α	B B	В	В		A B	В	A B		
	70 + I				В		Marie Committee (V)	nue v	B			-с	-			С	В	С			С					
	I				D		В						C	С	С		С	C	c	С		С	С			
	I 60 +	^				B		C		В	С	(((((((((((((((((((2 (2)					a i salahan								
	I	is:	2.		×					С				D	D	D	D	D	D	D	D			С		
	I		C	С	c				С	D	D	D	D		Ε		Ε		E	Ε	Ε	D	D			
	50 +	D				С	С		ם		E	Ε	Ε	, E	_	E	_	E E				E	E	D E		
	I I	E	E E	D E	DE	D	_ <u>D</u>	D. E	3		. s. 4	1000	, , ,	See res				7,000								
. *	40 + I																									
	<u>ī</u>	e seka		Tage State	an av ræde	April 1900 and and		*********	334	8.4				o de d	× F H	(8)		yay copyaa a	ence y leng to a							
	30 +-	-+	+	+-	+	+	+	-+-	+-	+-	+-	+-	+-	+-	+	- +	- +	+		+-	+-	+-	+	-+		
	0	1	2	3	4	E	6 AM	7	8	à	10	11	12	13	14 PM	15	16 1	7 1	19	20	21	22	23	24		*

. 5

			,	24 F	HEUR	NO:	IZE C	LIMA	TE.					18.	PERIC	D	I	1	L ₁₀	1	L ₅₀	L ₉₀)	TNI	$\mathbf{L}_{\mathbf{EQ}}$	SIGMA	NI
			D	ATE	AND	LD	CATIC	N C	DOE	0 (M G1																*
110 +															llp•r				55	1	48	46		51.5	55•4	4.9	68
<u>I</u>		-		man a career	- An - E	/sa 21		proposition	NAME OF COLUMN 2						7a.m.	-7p•n	n. 7	75	66		57	49		86.5	68.1	7.1	
I															7p.m.	-11p	m. 7	75	64		53	48		81.5	64.0	6.8	81
100 + I I											9			A	24 h	our	7	74	64		53	46		87.5	65.7	7•4	
I								assessment of the	NOT PORTURNED	oca bo			721 B W	В	elec es	ed :	**	HH) " 3	36 46			- 10 HA HARMAN					
90 + I I																	A B				A B				*		
I					-			management (Marchite		. 80	58 8 °		s: 5	. 2.0		81 B		1 1 1000	and the control of the	A		ana 1 as	S MO P	· /2			
80 + I									A						Δ	Δ		A	В	В				A	A		
DBA I								A	9	A	В	R	В		В	В		В				В	A	В			
70 +						B	В	В	- c	В		В					С	c	wax or in	ii. siileen ei	c		В		8		
I								С			С	٠	С	С	С	C	C			C		C		С			
I		E	3			×				С		С	_	O					c				С				
60 +						С			D			a about the state	D		- D	D	D			D	D				С		
I	В			В			С					D		Ε	E	E	_	D	D	_	Ε	D		D .	•		
50 +			С		E	D		D	Ε	D	D	E	E				Ε	Ε	Ε	E	£	_	D	E	D		
I	D	- 1	D E	D E	D	E	D E	Ε		ΕΕ	E				o regimen							Ε	Ε	E	E		
I			-	_																						ú.	
40 +																			8								
I			. W H2	an salas					د د د استو			* * *	. 1864 1	,		p we						Committee of the Party			manager Trial Vaccine	456. 1170-11.	
I										4-			. — ++	+	+-	+-	+-	- +-	+-	-+-	+-	-+	+-	-+	-+		
30 4) 1		2	3	4	5	6 A	7 M	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		
					con pani-	102000	er septio reserve				1DUR	OF () AY	a madi ación s			- N									41	

* 5

DATE AND LOCATION CODE 04MG1 Т YY 90 + * + X 70 + 60 + E I 40 + 30 + + Y X +Y 20 + + Y X I +Y X I I + Y X +Y X 10 + I YX ** ** ** YYY.X I ** ** ** YY YY +X 0.0 +-70 60 80 90 100 110 30 40 50 A WEIGHTED DECIBEL LEVEL

The University of Western Ontario

PERCENTAGE TIME DEA LEVEL EQUALLED UR EXCEEDED

		odi kayan ili	10 × 100 × 200					362			פנות	OF D	ΔΥ		0.0							4071					4
3	30 + 0	1	2	3	4	5	6 A	7 M	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24	/80 88 88 1.88	
	I		4_	+_	+-	+-	+-	+	+-	+-	+-		+-	+-	+-	+-	+-	-+	-+-	-+	+-	+-	+-	+-	-+		
ž	40 + I I		=																18								
	I			-	190			er av vis tee .																			
5	I I I 50 +	B C D	D E	D E	C D E	C D E	D E	D E	D E	D E	D E	D E	D E	D E	D E	F	Ε	D E	D E	D E		D E	B D E	D E	C D E	in the second	
6	I I 50 +		C	С		В	C	С	<u>c</u>	c	С	С	c		С	C	D	c	С		D E			С			
7	70 + I I				A B		9	В		В			В		В	В	С			С	C	С		В	A B		
	I		:::===================================	В	2 11	-	eere e	A	P	÷		10.74		6.8 06	ma dik	A	В	В	В	В	A		~ 10	A		90 × 199	
	I 30 + I 3A I			A					A		p	В		A B						A							
	I	gris annual salama	В	= 87 × (2		3 843	-	-0-0		and the end	. Α	. Д	ost strebe to		, ielle	K 26	e ex	e was s	A	Chemistric (City)	en en de	- 9	(4)	NI MANA	S (963.)	(and) (abblew test	
9	I I + 01		Δ																								
10	1 I		men hadd (soll-men)	: S-MAN E V						L. 1640 1	x		24	hour	enert en	71	62	2	53	Seattle-17	49	70	0.5	60	•6	5•3	74.1
	I													.m1			61		53		49		8.5		.•3	6.1	76.9
11	0 + I													p.m7			5' 6:		51 55		49 51		0•5 4•5)•9)•1	4•5 5•0	72.6 72.8
				DATE	AND	LCC	ATIO	N COI) ר	0.5	F 61					L ₁		10	L ₅₀		^L 90			$^{ m L}_{ m E}$		DIGNA	NEL
				24	HLUK	NUI	SE C	LIMA	4 -				DE	RIOD		т.	т.		T		Ť	n	INI	т.		SIGMA	NPL

• 5

PERCENTAGE TIME DS A LEVEL EQUALLED DO EXCEEDED DATE AND LOCATION CODE 100 + YYYYYYYYYYYYY YY * X YX 80 Community Description: site 5, residential industrial; older + X single family detached units close to Ontario Northland and Canadian National Railroads yard and repair shop; ONR tracks 100° to South East; 70 * + X ONR repair shop approx. 500' to South; CNR tracks 400' to South East; Whitson Road, a residential street 100' to North West. 60 The sound environment is dominated almost exclusively by + X railway activity, on the rail lines and in the shops. Traffic and parking 50 lot activity is occassionally noticeable. The monitor was located on * + X Worthington Street 15 above road level on a hydro pole. Y + 40 30 I 20 + I I I 10 + ** YYYYY 0.0 + 100 110 90 50 60 70 80 30 40

A WEIGHTED DECIBEL LEVEL

					24	HOUR	NOI	ZE CI	LMAI	I E				PE	RIOD		L	L	10	L ₅₀)	L ₉₀	T	NI	$\mathbf{L}_{\mathbf{EQ}}$	SIGM	A N	PL
					DATE	AND	LSC	ATION	000	DE	0.5	UGZ					_	•	10	,		,0			me			
	110													11	p.m	7a.m.	68	5	8	52		48	5	7.5	57.6	4.8	6	9•9
		Ī												7a	.m7	p.m.	69	6	2	54		47	7	6.5	68.	. 6.2	,	
		I I												7p	.m1	lp.m.	66	5	8	51		47	6	0.5	56.1	. 5.1	6	9.1
	100										8			24	hour		68	6	0	53		47	6	8.5	65.1	5.6	21	9
260E (I I										•			Α							8/4			Table on a			
		I															В		8									
		I															<u>.</u>											
		I I																				H. 6			x	Same Armer in	20 May 20 May 2000	
2 g 2 will see was 3 8 100	80	I +		Д																								
	CBA	-	Δ	В																				_				
			В							A		Д	A B		В									В				
	70	Ī		16	A B	ax.			eff -	В		В				В			A		A							
		Î I		С	С	Δ		A	В			С		A B	С		С	A B	В	A	В	A B	A	С	В	В		
		I		•	•	В	В	В	С	С			С		D	С		С	С	B			В					
		I	c	agains a contract	********	С	c C	c	×	andra 1 K	С.	01 C 000	Ŧ	C		D	ם	D	D		С	С	С		С	С		
			D	D	D					D	-		۵		E		Ε	Ε	E	D	D	D	D	D		D		
	50		Ε			D	D	۵ _	D _	E	_	۵	U	O	_	Ε	6	-	-	E	Ε	E	Ε	E	D	Ε		
v te zer e		I		Ε	E	Ē	E	E	Ε		D	E	Ε	Ε						m .=:			Esta Albando A		E			
		I									E																	
	40	+ T																		9								×
		I I				-													-			u.e.	-		ar i a saidh Mannaidh		THE REAL PROPERTY.	
		I							- +	+-	+-	+-	+_	+-	+-	+	-+-	+-	+-	-+-	:+-	+-	+-	+-	+	-+		
	30	+	. +	+-	+-		- 7	6	7	Ω	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
		0	1	2	3	4	5	6 AM		O	7	10	11	12	13	PM	4 9			-								

* 24

				24	HOUR	NOI	SE C	LIMA	TE				PE	RIOD		L	r _J	.0	L ₅₀	L ₉)	TNI	\mathbf{L}_{EQ}	SIG	AMA	NPL
				DAT	E AND	LOC	ATIO	N CO	DE	0.5	MF2											×				
	110 +													p.m			57		52	48		53.5	56.1	. 4.	3	67.2
investoria de la di	I												7a	·m·-7	p.m.	69	65	,	60	55		64.5	64.9	5.	0	77.6
	. I												7p	.m1	lp.m.	71	62	5	56	50		67.5	60.0	5.	4	73.9
	100 +									Α			24	hour		69	63	3	57	49		74.5	62.7	5.	8	77.6
	I		N ONLY	Seed X OK 1	ecec	10.800		is		н	*								HC E	ige ti		gar 18 4 444 - 14	or in a commentation			
	I																	W								
	90 + I																									
	I																									
and the second s	I		Ser reconstants		× 110% =				AG .															KIN THE RELEASE STATES		
	80 + I				В													A B		,	4					•
	DBA I									В							A	ь			3 B					
	70 ÷		er or s	c passages - c -							В	Α		В		B	В			A		ca : I salam eccuración				
	I			A		×		×	A B			. B	A B	С	B	С	С	С	В	В		В	В			
	I			В			ē		c	C	С	C	c	D	D	D	D		С	C (c c	С				
	50 1		В			8	В	В		D	D	D	D					D	0) D	D	С	A		
]		С	С	С		С	С	D	Ε	E	Ε		Ε	E	Ε	Ε	Ε		D		_	_	В		
	3	D	D	D	D	C	D	D	E				Ε						Ε	E	Ε Ε	E	D	С		
	50 4	E		Ε	E	D E	E	Ε															E	D E		
and the second section of the section of the s		Ī.	Ε.		L	Ε.			- 1			A #	rodi	256						=1				- 		
	1	r																						8		
	40	F I																								
eres 3 °	- 3	[-				- H	840 C 1 M 1			altico e	9	Train law makes (1998) = 1	person or other	
	7	[4	4_		+-	+	_+-		+-	+	-+		
	30 -	r= +	+	+-		+-									9.6		10	17	10	10 2	0 21	22	23	24		
	4	0 1	2	3	4	5	6 A1	4 - 7	8	9	10	11	12	13	14 PM	1.5	16	1.1	10	19 2	U 21	22	23	67.		

· 24

			renochino								
			DATE AND L	LUCATION CO	DDE OSMI	2					
	100 + YYYYYY I	*	v. vvv								
	ī		*YY+ XXX			Silling a series of		3			
	I 90 +		* Y + X			ų.					
	P I										
	I	MARKET I.	* Y+ X	X.						,	
	80 + I		* Y	X					W RECEIVED BY	THE RESIDENCE OF THE PROPERTY OF THE PARTY O	
	ē I		+ v								
	70 +		Y	X							
THE STREET	R Î	PE A INI	*		•					**	
	60 +		Y	• X							
s 8.8/	c I		Y	1			*			:#	
	I	The State of the S	*	Y	S. American Manageri, companied associations of the						
	50 + I			X							
	E I			Y							
	40 + I			X							
	NI			Y	-	* /					
	30. ÷		*	Y X	•						
	T I			*							
	20 +	- 3 4 g		+Y X					-7-37		
	I		,	+Y							
	I		*	+ Y							
	10 + I			* +YX * +YX							
. 7.	Ī	***		** +Y	+	eeroo, i searconeinemen jak (s) (s saa	energy (September 1997)				
	0.0 +	40					+	+			
			50	60	70	80	90	100	110		
		is the same of the	A WEI	GHTED DECT	BEL LEVEL	* *** ****		×			
										4	
THE STATE SHOWS FROM THE S.	is many may re-					y chia.	e that is a see	State Control of the	· · · · · · · · · · · · · · · · · · ·		
					*						

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

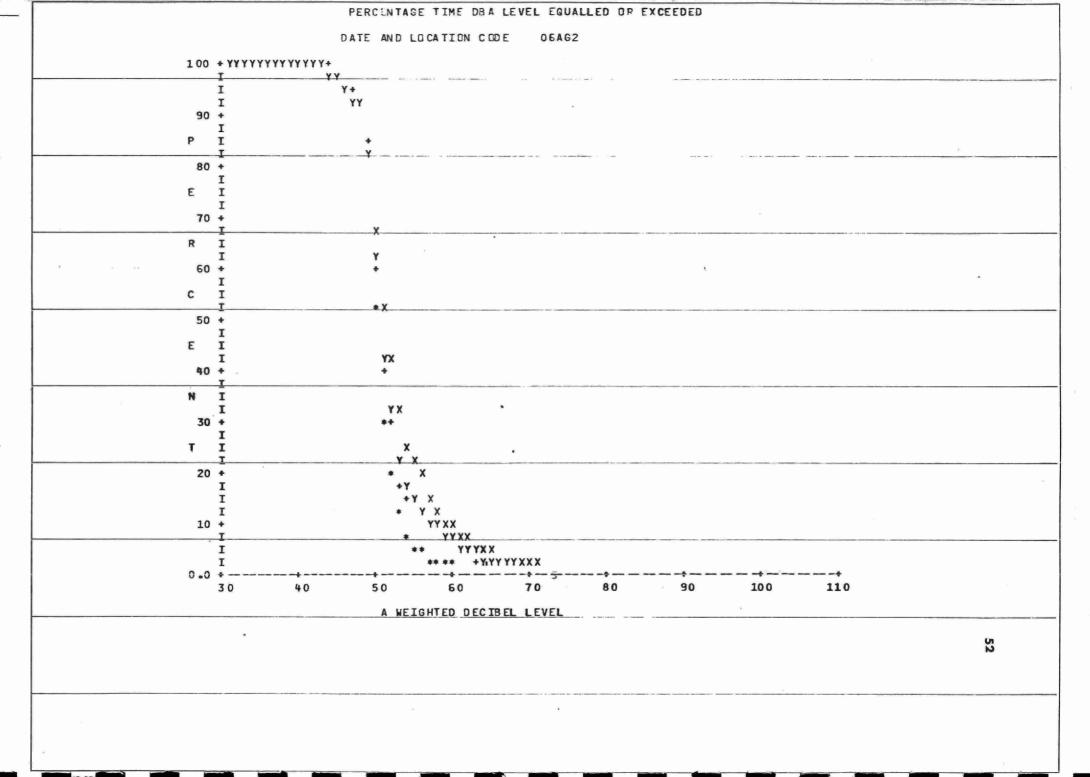
	I	A B	Ą	С	Ď	С	С	С	D	D	D		D	D	D E	D			С		С	С		С		
¥											errospa ar ra	- vg-2	STATE OF STREET	er myseen n	Continued Statement Science Science		С	С		accompany to traph the sec			_ c			
	ĭ						5			С	С	С	С	С		С	В		В	С	В					
	70 + I						В	В	С	8	•				С				A		A					
	DSA I					A B		Α	8			В	R	R		В			and the same	A B			В			
	80 + I								A		В	A				A		В				A B		В		
	<u>I</u>	C - Market 11 Act (Market 1) (C)		dagos augo (Acepto), a so	OII) madrier wassers				estella i Alia II	Korismi, x	Б		o raterias	10 S	(A.B.)		00 K 50	N 1 10 2432							mary in a great specific and a statement of the	
	I										A				Б			н								
	30 +														A B		*	Д							·	
		 							se i siè	er Fe		9.8	895.	E)		-	Topera will	0°8 -0° - 30							er seed of the see	- 520/00-120
	100 +											2	24 hou	ır	71	(61	5	1	49		66.5	6	61.4	5.5	75
	Ī											7	/p.m	-llp.m	ı. 71	. 1	59	5	1	49		58.5	5	58.3	5.1	71
	I	 -										7	7a.m	-7p.m.	73		64	5	4	50		75.5	6	63.7	6.1	79
	11		ME 0.000 I									3	llp.m.	-7a•m	ı. 64		54	50	0	49		38.5	1	54•4	3.2	62
			STAC	AND	LOC	ATIC	N CD	DΕ	C	6F GZ			PERIO		L		^L 10	L	00	L ₉₀		TNI		ÉQ.	SIGMA	NP.

. 75

DATE AND LOCATION CODE 06F62 100 + YYYYYYYYYYYYYY *YX YX 90 YX 80 + Community Description: site 6, residential industrial; multifamily dwellings close to light industry and auto wreckers; P. and G. 70 + X Auto Wreckers 50' West; CNR tracks 800' to South; Hwy 17B and parallel CPR 800' to South; light industry in immediate vicinity. X 60 + Vehicular traffic noise along Gormanville Rd. dominated the sound environment, railway noise and noise from the auto wreckers are major intrusions. Distant traffic along the Highways is noticeable 50 + during the early morning. The monitor was located on Gormanville Rd., I a busy arterial and truck route, 15' above the roadway on a hydro pole. 40 + YX I 30 20 + X I I I 10 + I +YIYYXX Ι +YYYYX 0.0 + 30 40 50 60 70 80 90 100 110 A WEIGHTED DECIBEL LEVEL

PERC NTAGE TIME DBA LEVEL EQUALLED OR FXCEEDED

			24	HOUR	NOI	SE C	LIMA	TE				PERI	OD	L	L	L ₁₀	I	50	L	90	TNI		\mathcal{L}_{EQ}	SIGMA	NPL
			DATE	AND	LOC	CITA	N CO	DE	0 (6A G2									*		and the same of th				
110 +														.m. 62		54		51	49		38.		52.9	2.9	60.2
<u>I</u>	\$7	*								191		7a.m	7p.	m. 72		60	1	52	49	9	62.	5	59.1	5•4	72.8
ī												7p.m	11p	.m. 67		58	:	51	49	9	54•	5	55.6	4•3	66.5
100 ÷												24 h	our	70	j:	58	,	51	49	9	54.	5	57•3	4.6	69.0
I	and the second second					Sec. Cercelo	And the Mile	ale secon	M* 151		m) + - 7	8	11 - 3941			-		une a re-							
I																	æ								-
90 +																									
I					er sammen op de	awater, a	dange stages	nd edeal	ki encore		g p		C 06 50	8:18 E			acrost retain	and the form							
80 ±																	A								
I ABG										A	A B					В		В							
		Α_					Caracter II		. B	C	в	. A.	inel (Supplement) IC	(a) (assert front)	er a service	i.e.	B				В		В	A	
70 -		В						В				В							В	В		Δ	-	В	
, 1							В						В	_	A B	С			ь			В			
50			В			В			С		с	-	i ac our biaments (A B			С	С	_с_	c_			c_		
	Ţ.			6	В					D		С	С		С						C	С		С	
		C	C D	С	C	С	С	С	D		D		D	C D	D	D E	D	D	D	D	D E	D	D	D	
50		E	E	E	Ē	Ε	E	D	Ε	Ε	E	E	. ε	E	E	-	E	E	E	Ε	E	E	E	E	
					200 1000																				
	ľ																								
40	Ţ																								
	<u>. </u>		-			Table of Pres		ATT A TOWN TO			-														
30	I + +-	+-	+-	+-	+-	+-	+-	+-	+-	-+-	-+-	+-	+-	+ -	+-	+	-+-	-+-	-+	+-	+-	+-	-+-	+	
	0 1	2	3	4	5	6.	. 7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	2.4	
		140 m V	i s ¹ sommen	и III	deservices some	А	М	m imprimi	que y ser arie	10UR				LIL			an range branch								51



			24	HOUR	NOI	SE C	LIMA	TE				PE	RIOD		L	L	.0	L ₅₀	a a	r")	TNI		$\mathbf{L}_{\mathbf{EQ}}$	SIGMA	NPI	L
		:	SATE	AND	LCC.	ATIG	A C C C) F	0 6	UG2					10	r/	,	70		10	14.1		55•3	4.1	65.	0
110 +													p.m			56		50		49	46 · 5		56.8	4.6	68.	
	6 BOX II 028												•m•−7]			59		51		49					68.	
Ī												_	.m1			58		52		49	54•		58.0	4.1		
100 + I									NAT TAX DAT SCHOOL	4		24	hour		68	58	3	51		49	54•) 	56.6	4•4	67.	•9
I																	,									
90 +																										
·							DI POWERS I							140			o go >	a mya mee	a marine	- x		0.6/2/2004		water water to the second seco		ja jene i
I				an iga yan asan ina asan ina asan		economic con	380880														B					
80 +	[A B																
DSA I						В		p.						А	A	# - K	A	19/10/	. A		was at 1700	***		Sant Market Company (s)		
70 +							В		P			В		В	В	A	В	В	В	В						
]]			В				С	С					В			В						В	A			
1	L L								С	C	Δ	С	С.	C	c		r ar basks see	Careco and Commission of the	or recover		and the second	С	В	and produced a particular		
50 4		A	ak kale gampanana ke was deb n	man in a gament, manifelité			D		Owen pain a name of		В					С	c	С	С	С	С		C	3		
3	I C	5	C		A P		F	D	D	D	C	D	D		р	D		D	D	D	D	D				
50		C E	D	B D	0	C E	L	T.	E	E	E	E	E	D	E	Ε	Ε	E	E.	Ε	E	E	E 1	Lances v		i sa i lana samining
	I I		Ε		- t		design according to the control of	Camera & Section		* **		- agrae 16	-													
	I I																									
40	+ I																				22.1	E	xxxxxx A =			
	I I				 ;	v etradity	CONTRACTOR OF STREET		- 1																	
30	I + ←	+-	+-	+-	+-	+-	+-	+-	+-	+-	-+-	++	+-	+-	-+-	+-	+	-+-	+-	+	-+	+	- +	+		
	0 1	2	3	4	5	5	, 7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21 2	2	23 2	4	- 0.50	ena Mi
		+	and week and the			A	М			OUR		×		rn			8			***		annel Ecit			53	

. .

DATE AND LOCATION CODE 06U62 100 + YYYYYYYYYYYYYY YY 90 + 70 + 60 + 50 + * Y 40 + 30 + 20 + I Y+ I * YX I * YX 10 + . * * YY X ++Y YY X 50 60 70 80 90 100 110 A WEIGHTED DECIBEL LEVEL

The University of Western Ontan

PERCINTAGE TIME DEA LEVEL EQUALLED OF FXCEEDED

			TE AN					06	MG 2		P	ERIOI)	L		^L 10	L ₅₀)	^L 90		TNI	L	Q	SIGMA	NPI
110 +											1	lp.m.	-7a.m	- 70		58	51		49		54•5	57	•5	4•5	68.
											7	a.m	7p.m.	74		65	55		51		76.5	-63	.8	6.0	79.
I											7	p.m	-llp.m	. 68		57	52		50		47•5	56	•3	3.9	. 66
100 + I I											2.	4 hou	ır	73		63	53		49		74.5	61	•6	5.6	76.
I I 90 +														Α										*	
I I											A			В											*
1 80 +	me i	II 91		2000	(e)		A				8												(Manufactorian area)	32.34.34.34.	
DBA I				Α	A B	Д	В			Α.			A		В	À	A B					В			×
70 + I		Α	NA COMMENTS	<u> </u>		В	c	B	В	8	Ċ	В	В	С	С	В	D	_	A B	29 k	A B	and many of the passed of		V.S	
I I	А	,	A		С	С		С	С	С		С	С				С	В		В					
60 *	В	В	eradios ac x co sé	c	angles:	D	ם		G-8,23 3.00		308			D		Ç.		C	С	Management of the	С	С			
I	С	C .				Ε	E	D	D	D	D	ם	D	_	D _	D	D	•	D	С	מ	D	C		
50 + 1	Ē		C C	E	D E			Ε	F	Ξ	Ε	E	E	ŧ	Ε	E	E .	D E	Ε	E E	E	Ē	E	and the second s	
1 1																									
40 + I I					* ,												NI.		. 20		.=	oř že			priori
30 +		- +	++	+-	+-	+	-+	+-	+	-+-	+-	+-	+	- +	- +-	-+-	+	- +-	+-	+-	+-	+	-+		
0	1	2	3 4	5	6 A1	. 7	8	g	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		

.

		DATE AND LOCATION CODE 06MG2	
	100 + YYY WY I	YY	
	I	+YYX	
	1 90 +	+X Y	
	I		
	P I I	+X	
	80 +		
	ΕI	Ą	
	70 +	x .	
	I	Y	
	R I I	* X	
- va	60 +		
	c I	* X	
	I	Y	
	50 + I		
	E I	x x	
	1 40 +	**	41
	N I	x	
	I	×	
	30.+ I	, Y	
	TI	**	
	20 +	** Y X	
	I	* Y X	
	I	* Y X +* YY X	×
	10 +	+* Y XX	
	I I	++++ YY X ++++ YYXX	
	0.0 +	++++ YY YY YX	
	30	40 50 60 70 80 90 100 110	N
1		A WEIGHTED DECIBEL LEVEL	
			56

Di-Co-					24	HCUR	NOI	ESE C	LIMA	TE	D- 1			PE	RIOD		L	Ĺ	10	L ₅₀		L ₉₀	1	INI	LE	Q	SIGMA	NPL
					DATE	AND	LOC	CATIO	N CO	DE	07	A W1								*					×			
1:	10 4															-7a.m.		5	3	50		48	3	7.5	52.	.2	2.7	59.0
	1		and biodistance			leser. H	A 140 mm	A Manager Con-	161					78	a • m • – /	7p.m.	62	5	5	51		49	4	2.5	56.	3	3.3	64.7
	3												*	7 <u>r</u>	o.m	llp.m.	58	5	2	50		49	3	0.5	50.	•9	2.0	56.0
1	00 -	F												21	+ how	r,	62	5	4	50		49	3	8.5	54.	.6	3.0	62.3
≥		[[and a series of the series of	expenses of one				and sold the star team			-	Almen Notices			MANY SERVICE SERVICES			ē							: etje		X of X
	90	+ I																										
	į										-1124		ang g g	A**	ST TOWN DOWN	named and now on the law (see)	W. F. DRING						**************************************	** *****				*,
		I							District No.			A	58 % SI W	В														*
	3	I										В																7 8
D	BA:	I :										U																
	70	· I	1	В			American St. Son School						*															
	18	I											A		A	8		A				A						
	10	I I									A	c	В	c	В		В	В	A	A B	AB	В				A		
	60	I	i		В			A		В	С					С		С	В	С	С		В	A	A B	В		
		I (;	С			B	В					С		C		C	D	C	D	_	C	C	B	С	С		
	50	1 [+ E		D	C D	8	C D	C D F	B D F	C D F	E	E	D E	E	D E	E	Đ	E	E	E	Ε	Ε	Ε	D E	D E	Ε		
		I I		L	£		an ibean		i pilitario	s salte en		MIN'S THE				or some left if to												
		I																										
	40	I I																	lated transfer									
		I .			-6.5-6 %	# 4-A-	0 1700	and the tree	A 4 000 F 000	A (2) (2)	acc 5	-				. IN A 1980A												
	30	I +		+	+-	+-	+-	+-	+-	+-	-+-	+-	-+-		+-		-+-	+-	-+-	+	-+-	+-	+-	+-	+-	-+		
		0	1	2	3	4	5	6 A1	, 7 M	8	9	10	11	12	13	14 PM		16	17	18	19	20	21	22	23	24	-	
			Carely Concession	5.					and the same of the same of			IOUR															57	

	1 00 + YY	Y**	
	1	YY	
	1 90 +	X Y	s ·
	I	,e	
	PI	* X	
	80 + I		Community Description: site 7, residential institutional;
ě	ε Ι	* Y	small neighbourhood park with facilities located in a residential
	I		area of modern single family homes; Lakeshore Drive a busy atterial 3500'
	70 + I		
	RI		to West; CPR tracks 800° to North east; Prince Edward Drive, a
25 829	I 60 +	X *	residential street, 40° to South West.
	I	-	
	CI		A relatively quiet sound environment dominated by recreational
	50 +		- activity sounds and local traffic. Distant vehicular traffic and the
	ī		occassional trains are noticeable. The monitor was located in the park
	I 3	Y	at the end of Joseph Street, a residential street, on a hydro pole 15'
	40 +	- 47	above the ground.
	N I	+ X	
	I		
	30 + I	YX	
	ΤĪ	*	
	20 +		
	20 ¥	ΥX	
		+	
	I	5355	
	I	* YX * X	
	1 I I I I I I I I I I I I I I I I I I I	* X +*YYX	
	10 + 	* X +*YYX +**YXX	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* X +*YYX +**YXX +++YYYYX	
	10 + 	* X +*YYX +**YXX	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* X +*YYX +**YXX +++YYYYX 40 50 60	

PERCENTAGE TIME DBA LEVEL EQUALLED OF EXCEEDED

The University of Western Ontario

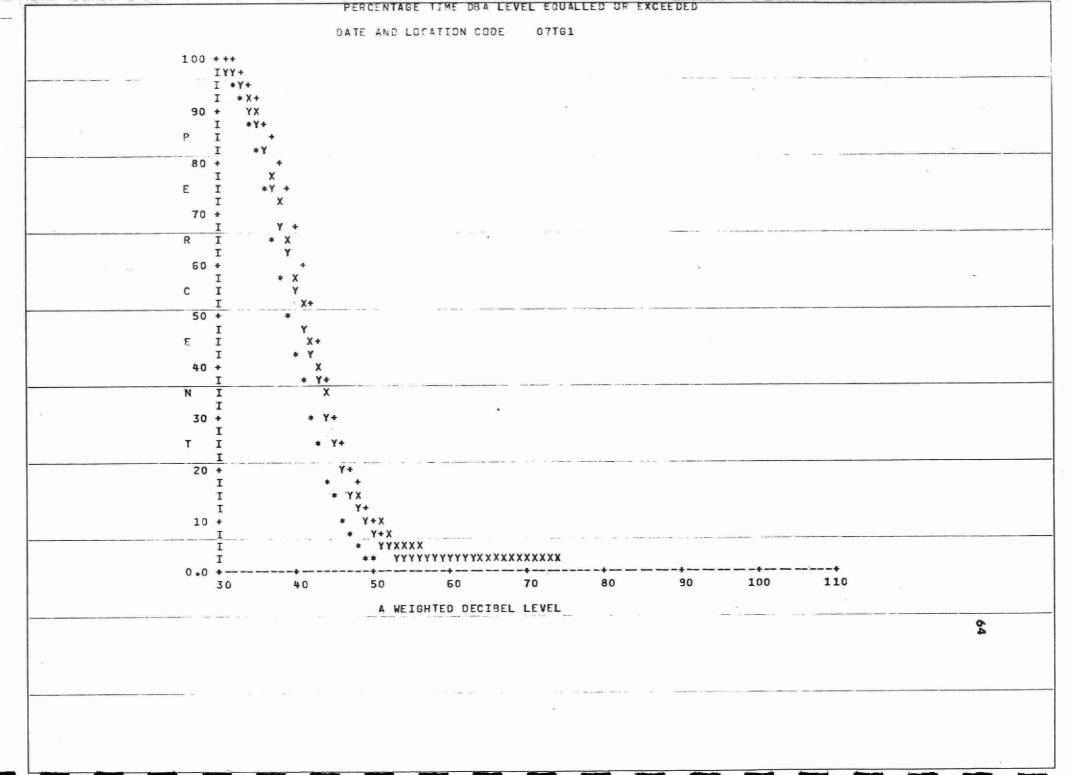
				24	HOUR	NOI	SE CL	_IMA	TE				PERIC	מכ	L	1	L ₁₀	L	50	L ₉	ю	TNI		${ m L_{EQ}}$	SIGMA	NPL .
				DATE	AND	LOC	ATIO	v co	DE	07	U G1															/- /
110 +													llp.				54		52	51		32.		55.1	3.0	62.6
<u></u>					-			E # 18		STOOM!	May May 1		7a.m	7p.	m. 63	3	56		52	51	L	40.	5	55.5	2.8	62.7
1													7p.m	llp	.m. 68	3	57	5	53	5.	L	44.	5	56.1	3.2	64.4
100	H												24 h	our	66	5	56	5	52	53	L	40.	5	55.5	3.0	63.1
													-			NAME OF TAXABLE PARTY.	a positive primary				- in					
90	Ι																	8.5								* .
1	I																									***
	I I							· · · · · · · · · · · · · · · · · · ·							name of the system.		24 90 1	E SAN ON SHARE				****				* *
80	I +																		A B	A						
DBA	I I																			A B						
	I T						В				_A_					A						В				
70	+ I							A B			В	×		A					**							
	I				В	*		С						В		26.	A B				A B	C				
	I I				ь			•		D	۲	В	Δ	С	A	В		A B	,				В			
60	· I				С	A B			В			С	*8		В		С			C	С		С	В	В	
	I	A C	*8	B C E	D	C E	С	D	C	С	D	D	C	D	С	C		C E	C E	D E	D E	D E	D E	C E	C E	
	I	E	D E	E	E	Ε	Ε	E	Ε	Đ	Ε	E	D	E	D E	Ε	Ε	Ę	E.	-	_	No.	_	_	_	
	I I																									
	I																									*
40	I +																		ž.							8 6
	I I						and Promoteria				or not 9640					age gas as ex-		_			-					
	I																			+-	+-	+_	+-	+-	+	1967
30	+		+-	+-	+-	+-	+-	+-	+-	+-	+-	-+-	+-	+-	+-	+-			10	10	20	21	22	27	24	ā
	0	1	2	3	4	5	6 A	7 M	8	9	10	11	12	13	14 PM		16	17	18	1.3	20	21	44	23		
			h								IOUR															59

	1 00 + YY	Y % Y Y Y Y Y Y Y Y	YYYY							
The second secon		(4) FE 1 1 24					985 ±	Section on the Control		The stand design community and the parameters are their contract the same
	I		Y+ Y			*				
	90 + T		X +							
	ΡI									
	80 +	Was in	3 M X 988	The state of the s			9010 991 K	() (Malayar Operand)		
	L I		Y X							
	70 +								*	
	I								and the second	T. T. DESTRE SHEETENAMENTAL DE LA AMERICA DE CAMPITAL
	R I		+						*	
	60 +						×			*
	c į									
	50 +		The second secon	MINISTER, MINISTER, 167 (2 1997) Company Company	Oceanie (4) (1004) (single contration	miner of mineral maner of an absolute and analysis of the same		THE STATE OF THE S		4
	£ I		X Y							
	I 40 +		+							
	I			CANADA CARA CARA CARA CARA CARA CARA CARA C	e IX (make	MATERIAL PROPERTY OF THE PROPE	C SHOOL SHARLANDERS STREET, STREET, SHOOL HE	CARROLL N. C. St. on General Sec. of Advances and Advances and		
	N I I		*							
	30 + I		x							
	TI		Y							
	20 +			Commission of the state comments to be assumed to the comment of t	and the second of the second o	CHECK OF THE THOUSE STATE AND AND AND AND AND AND AND AND AND AND		And and C. (4 x 3 th) a second control of all the control of the c		
	I		X Y+							
	10 +		* X							
	I			Y ++ * YY ++	CONTRACT CONTRACTOR I SECTIONALIS	in a common of power commonwealth	COMP. NO. 1			
	I		*	* 1 1 + + YYYYYYY						
	0.0 + — · 30	40	50	60	70	80	90	100	110	
	medical and the state of the st			GHTED DECIB				5	8	
× × × × × × × × × × × × × × × × × × ×	anne a la contra propertie de							on on The side of the second of the second	Trible: - A Managaria - India a seconda a seconda a seconda a seconda a seconda a seconda a seconda a seconda a	60
										0
and a second second second second second second second second second second second second second second second	NO STATES NOTES TARREST	n ting 5.7		Febr. 18	er a legal a	ers a normal ne	entere graence no popul	ATTECHE NEW YORK OF THE PARTY O		

					24	HOUR	NCI	SE C	LIMA	TE				PERI	OD	L	1	L ₁₀	1	L ₅₀	L	Ю	TNI		$^{\mathrm{L}}_{\mathrm{EQ}}$	SIGMA	NPL
				t	DATE	AND	LOC	ATID	N CD	DE	0	7M G1		115.	m7a	.m. 77	ī	rn.	2				š				
	110 +														7p.			57		52	51		44.		56.3	3.2	64.4
	j			-		es restrict	-		agence for	DOM:					llp			59		3	51		52.5		57.7	3.7	67.3
	100													24 h				60		3	52		53.5		56.3	3.5	65.4
	100 4	Ι.												24 II	our	67	5800 PC	58	5	3	51		48.5	i 	57.1	3.5	66.1
						-													500								
*	90 4	.																		*							*
	3 3	I.									OND ROOM CONT.		A		g glo n a como	ica: Semanar money				in 7							
	80	[
		I									A	A															
		I I		В							В		В			A B											
X	70 -		A					265				В	*		В		A B		В			A B					
		I	В		A B		A						С	В	_						B		C		В		
	60	I		С	С	A B	В		A	В					С	С	c_			B	С	_с	D	В		A B	
		I	С		D	С	С	В	B		С		_	С		D		A B C E	c	C D E		n	U	C	C	С	
			D E	Ε	E	Ε	Ε	C E	Ε	D D	Ε	D E	D E	E	D E	E	D E	E	Ε	E	D E	D E	Ε	Ē	E	Ē	
		<u> </u>						and the same of	a vietriani interior				(may - ()		Comments (CO) 16/30												
		I I																									
	40																¥										
		I 													hia ishawa	100 ¹ 100 1	r (metro)	a commence									
		I I								4-	+-			++	+-	+-	+-	-+-	-+-	-+-	_+-	} +-	+-	+-	-+-	+	
	30		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
		· · · · · · ·						A					e at execut 2			PM	Committee - Min	-1-:		- CONT CONT C							6

1 Pbs

						IMA		0	7TG1			PERIC	D .	L	1	L ₁₀		L ₅₀	L ₉	0	TNI	3	$\mathbf{L}_{\mathbf{EQ}}$	SIGMA	NPI
110 +		, , , , ,	-1,1,0	200.	.,		- 3-3		В			llp.n	n7a.	.m. 5	2	47		40	34		55•5	5	43.0	4.8	55•4
I I												7a.m.	-7p•r	n. 80		51		42	35		68.			8.7	<i>(</i>
I I												7p•m	-11 p	.m.55		50		43	36		61.5	5	46.3	5•3	59.8
100 + I									*			24 h	our	69		49	,	41	35		60.3	5		7.2	4
I 90 + I									С			** *******		160	Section 11	T T T T T T T T T T T T T T T T T T T	all grant on William								
I I	260		ж е	di s		r u		Acres 10		i de ·	9° 1 °		es imparies (com)	- 00000000	-	9× 0× 555	-,								
80 + I BBA I										A															,
I.										В									1757 William (1888)						9
70 + I I		e access sauces.	·* **	8	* #				(6) Amelion (8)	•		and the second second			Д		_							R	
I										С				В		В	B	В							
60 +	IF.				F. 107			-			В	And have been received to the	A B		В				A B	В	A B		A	П	
I A I I B	*B		· А В								Ü		_	С		С		С	С	С		A B	В		
50 + I C	С	B C		B	A B	A B	В	В			С	A B	С		C		С				С	С	С		
I	and the second second		С	С	С	С	С	С	_	D		С		D	D	D	D	D	D	D	n	n	D		
I D 40 +	D	D	D	D	D	n	D	D	D		D	D	D	Ε	E	Ε	E,	Ε	Ε	Ε		-			
	E	Ε	F	F		D E	Ε		Ε	Ε	Ε		Ε			u ser i			STATE AND ADDRESS.		E	<u>E</u>	E		
30 ++														-+-	+-	+-		+-	-+-	+-	+-	-+-	-+		
	2			5															20						

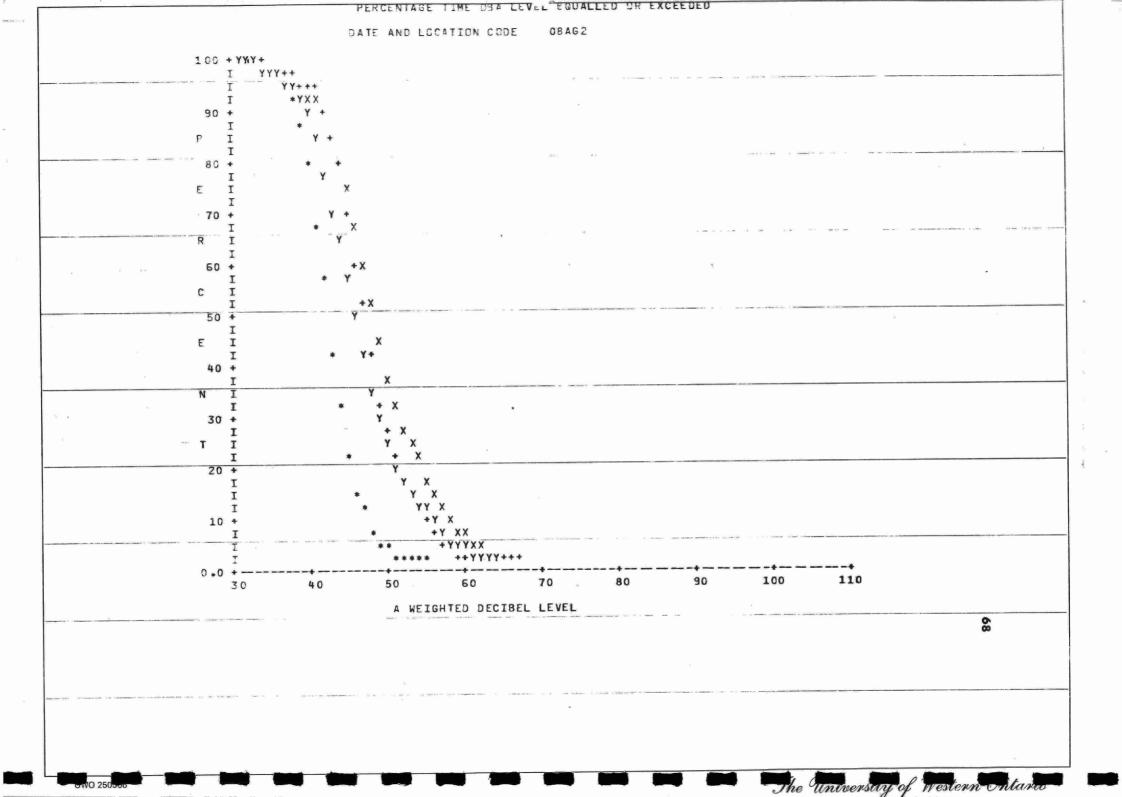


				24	HOUR	NCI	SE C	LIMA	TE				PEF	RIOD		L	L	10	L ₅₀		L ₉₀	T	NI	${ m L_{EQ}}$	S	IGMA	NPL
				DATE	AND	LOC	CATIO	N CO	DE	0.8	BFW2					-	-		,,,		,,,			100			
11.0	+												llp	o•m•-7	7a.m.	57	53		50	1	48	37	•5	51.1		2.3	57.1
	I I	enematical reset is	escretistation:	cesse s	y #	Mark A F							7a.	m7 <u>1</u>	o.m.	69	56		51	1	49	46	•5	55•9		4.1	66.3
	I												7p.	m11	p.m.	64	54		51	1	48	41	•5	56.3	's	3.4	65.1
100													24	hour		65	55		51	1	₄ 8	45	•5	54.9		3.6	64.0
	I					V						edisseration:	on the second				r a resign		Ann commission								(C ASSESSMENTAL SERVICES
9.	I) +																	2									,
	I																										
	-I								-					1-70 pe 10mm	erane a	* * *	ion research between	an America									
80) + I																				A	В					
DB	A I								В	A B											В						
71	I +									C. Mariante		e 10 1-1 -0	-		Α	В.	A										
**	I								С		В	•			В		В	В			×						
	I	В										В		В		С								A B	В		
	0 ÷			В		В	A	8		С	c_	С	B_		С			- seem-amodity-ri	A	B	С		A		-		
	Ī	С	В	С	B	С	В	С						C			С	С	B	С		С	В	С			
E	I O +	D	C	ם	ם	D	C	D E	D E	D E	D E	.D	C	D E	D E	D E	D E	D	D E	D E	D E	D E	C D	D	C D		
3	I I	E	E	_Ε_	E	_Ε_	Ē			-		E_	E_					Ε.					E_	E	E		
	Ī																										
4	0 + I																		×								
	I I								······································					Section to the second		-3 Ne n	ac es essentiace	es suc Mo	- e		-	and the second second second					<u> </u>
3	I			+_	+-	+-	+-	+-	+-		+			+-	_+-	-+-	+-	-+-	+-	-+-		+_	+-	+	-+		
3	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
							A!			program to the Property and the					P.M	ay segment						- 1.1					65

* 34

				HOUR		SE C	LIMA N CD		0.8	BAG2		PERIC	Œ	L		L ₁₀	L	50	L ₉₀	1	TNI	1	$^{ m L}_{ m EQ}$	SIGMA	NPL
110 +		-										llp.n	n7a.	m. 58		48	43		39		44•5	i	46.8	4.1	57•3
I												7a.m.	-7p.1	n. 67		59	49		42		79•5	5	58.3	6.8	75.6
I I												7p.m.	-llp	m. 70		55	48		42		63.5	5	58.0	6.0	73•3
100 + I		30										24 h	our	66		56	46		40		73•5	5	56.6	6.5	73•3
I	es de la	nimino 1.		za: v	*	76-97-760800	me a si		81	2021 W.S. 1	e e ell	*		151		* 401	pres		361.0000E308	ocial serial revi se			-		
90 + I																			A						o e
Î																	A SS				A	200			
80 +		2		***															В		В				
DBA I																									
1	[A B			-			e annual months of the						
70 +	[A	Table 1884	alat (d)	A.	e-empowers 15 1th				B	٠			A			A B								
]] [В							В	С	_	B		В	В		В	B	C	В					
60 4									С		В		С	c		В		_			С	В	В		
3	I I A	С	A B			В			_	D	•	С			С	С	С	С		С		С	С	A	
	I B I				lites		В	В	D		С					C			D			Ü		B	
50	+ C <u>I</u> —		С	В	В	С	Table	C		E	D	D	D	D	D	D	_ D	D	E	D	D	D	D	D	
Ì	I D	ם	. D	С	C	D	C	D	E		Ε	_	E	E	Ε	Ε	Ε	E	E	Ε	E	E	E	Ε	
40	100.00	Ε	Ε	D E	D	Ε	D E	Ε				E						*				_		L	
	I											ž								10.00		ia:	35.00		
	I I																#					_ +_	_ +-	+	
30	0 1	2	3	4	5	6	7	ε	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
The second secon	ac I		A. 186			44	1	2800 2		IOUR			10%	PM		1 A 1981 17		3 MB. 14							67

* 12.



				2	24 H	IDUR	NOIS	SE a	IMA	TE				PE	RIOD		L ₁	I	10	L ₅₀	.	L ₉₀	ı	TNI	L	DQ .	SIGMA	NPL
				D A	ATE	AND	LOCA	ATIC	и са	DF	0	8U 61							10	>	,	70			,			
	110 + I													11	.p.m	-7a.m.	62	5	5	52	•	49	2	12.5	53	.1	2.7	59•
	Ī													7a	.m7	7p.m.	70	5	9	53		50	5	55•5	59	•7	4.4	70.
	100 +													71	.m]	Llp.m.	62	5	7	53		50	1	+7•5	54	•3	2.9	61.
	I													21	, hou	r	68	5	7	52		50	1	+7.5	57	•6	3.8	67.
- 4	I																											
	90 +																			×								
								gaga yakan i sahikin			-										B							
	80 *																											
	I A B D											В			Α		A	A										
	I										В						В	В	В	A								
	70 +						A				С		• B		В					В						A B		
	1	Ī.					В	A		A		С									С	AB	В	Δ	В	_		
1	60 4	.	Α				_	В		B			С	" B	С	В	С	С	С			С	С	В		С		
	3	Ε 6	A B		В	B C	С	С	ВС	C	D	D	D	С	D	c	D	D	D	С	D	D	D	C	С			
	1	[[)	C D	D	D	D E	D	E	Ε	Ε	E	D E	Ε	D	E	E	E	D E	E	E	E	E	D E	D E		
	50	[E E		E	E	E		E	-											U.S.							
]	T.																										
	40	F																										
					range (and a control of the	****	60 8000	Deed in	iei :		M 1000			Laboration of States						India (annual arthre		va e ndela						
×		I I							4		4-	+-	+-			4	_ +-	_+	_+	_ +-	_ +-	+-	+-	+-	- +-	-+		
	30		• ; 1 2	* 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
						CASE COMMENTS		AM		Supplied to the same of the sa			3.00			PM										-		69

* 5

DATE AND LOCATION CODE 08UG1 1 00 + YYYYYYYYYYYYYYY 90 + I I 70 + I 60 + I I 50 + I E I I 40 + 30 + 20 + I YX × * Y X I YX 10 + * +Y X * +YYXXX ** ++ YY YY YY₁XX 0.0 +--70 80 90 100 110 40 30 A WEIGHTED DECIBEL LEVEL

PERCENTAGE TIME DO A LEVEL EQUALLED OR EXCEEDED

				24	HOU	R NO	ISE	CLIM	ATE				PERIC	DD	L		L ₁₀	I	50	L ₉	0	TNI		${ m L_{EQ}}$	SIG	MA	NPL
				DATI	E AN	D LC	CATI	ON C	ODE	0	8 MC1						10		,,	,	-						
110													llp•	n7a.	m. 56		51	48	3	45	5	38.	5	48.7	2.	6	56.3
	I	-		ve									7a.m	7p.n	. 69		58	51	L	47	,	60.	5	57.5	5.	0	70.2
	I												7p.m	-llp	m. 63		52	48	3	46		39•	5	53.2	3.	6	62.4
100	+ I												24 h	our	66		56	49	9	46)-	55•	5	55.3	4.	5	66.9
 	I												KHT H	****							Constitution (art ver)	Transcore (r samely 1	and the Nade	a annual	mare Permana	anamatana amin'ao ao ao ao ao ao ao ao ao ao ao ao ao a
90																		×									
30	I																										
 	I							materials in Cons	<u>.</u>			and the same				er er e mannen	marker Planted William		e-ressure-/ name /	A	e er er og folkligget er ongelingspare	Propolitica de la composición del composición de la composición de la composición del composición de la composición de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición del composición del composición del composición del composición del composición del composición del composición del composición del	Test in result wealth and	and descriptions and an appear			
80	+				×				В				,							A							
DBA									В						,					п		A					
	I									A					A	A		A		В		В					
70	I	*								В						В	A	В									
	I										A	A	А		В		В		A		A		A B				
60	I +			A				A B		С	В	В	В	A	С	С		С	В	С	B	3.00			A		
	I	Α	A	В	A			С	С			С		В			С		С								
	I	В	B	С	E C	A B	B			D	С		C	С	D	D	D	D			С	С	С	A B	В		
50		C	D		D	C	D	D	D E	Ε	D	D E	D E	D E	Ε	Ε	Ε	Ε	D E	D E	D	D	D	C D	C D		
	I	E	F	D E	E	D E	E	E			Ε	sties v rivers								1000	E	Ε	Ε	E	E	,	
40	I																										,
40	I I																		281								
	I			general a designation of		common sociés	and an accommodate		- Mary C. Chapter				er-er	,										. Alexander	eyas o passestive	*******	9
30	I +	- +-	+	+-	+-	+-	+-	+-	+-	+-	+	+-	t -	+-	+	-+-	-+-	-+-	-+	-+-	-+	+-	-+-	-+-	-+		
	0	1	2	3	4	5	6	7 M -	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		
						90 0		1. 2	and the second	90	BUR	DE D	۸٧	A: (a)										-	N 13 (1938) (193		***************************************
											JUK	ur U	A1													7	

* 74

DATE AND LOCATION CODE 08MG1 100 + YYYYYYYYYYYY *YX 90 + I ε Ι I .70 + I 60 + I E I 40 + X YX I * Y XX 10 + ** Y X * ++ YY YX X ** ++ ++ +Y YY YY XX 0.0 +---60 70 80 90 100 110 40 30 A WEIGHTED DECIBEL LEVEL The University of Western Cataro

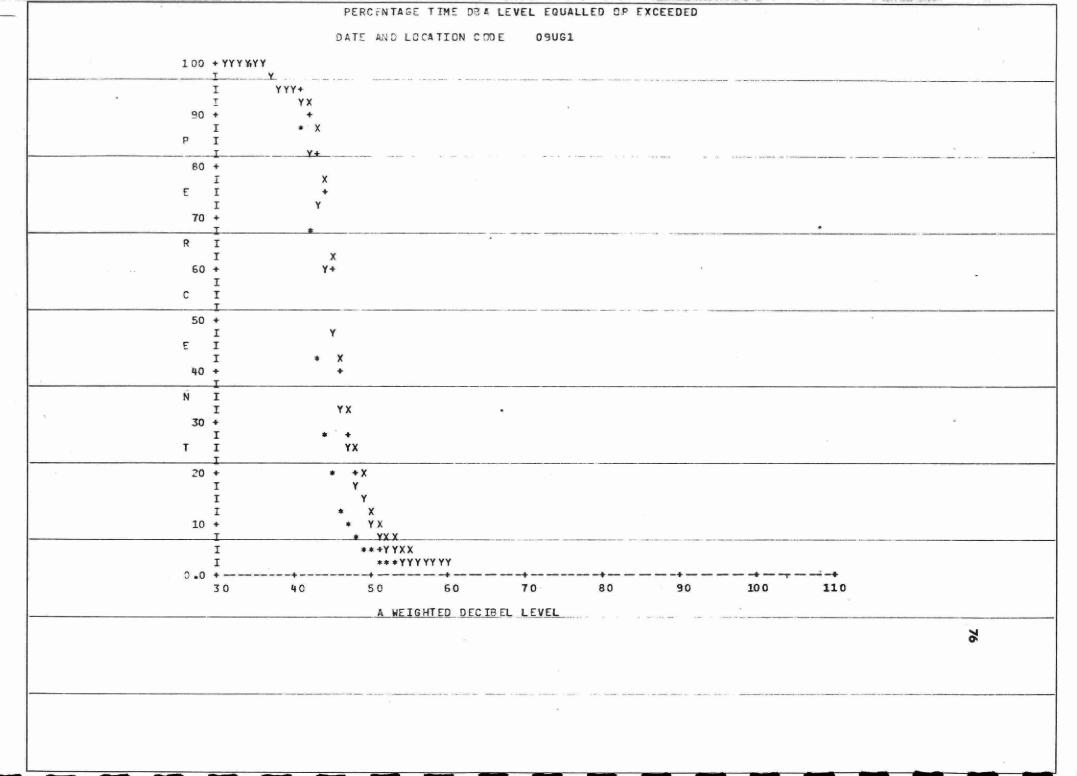
PERCENTAGE TIME DBA LEVEL EQUALLED OF EXCEEDED

					24	HOU	RNO	ISE	E CL	IMA	TE				PERI	OD	1	1	L ₁₀	1	50	L ₉	0	TNI		\mathcal{L}_{EQ}	SIGMA	NPL
					DATE	AN	O LO	CAT	rion	v co	DE	C	9A G1					1	. 10		50	9	U			FQ		
	110														llp.	m•-7a	.m. 5	55	49	1	+5	43		36.5	5	47.0	2.8	54•3
	ź	I I		en så						100	405		_0		7a.m	7p.	m. 6	8	55	Z	19	45		54.5		56.8	5.2	70.1
		I I	*												7p.m	11p	.m. 6	1	53	L	9	45		46.5		51.8	3•7	61.3
		I													24 h	our	6	6	53	4	8	44		49•5	,	54•5	4.6	66.3
		I I					-					T - Age as owner		alaman incas	Homes and a	CRA DESCRIPTION I	MARIOC M MC	90.404.000 (0.30	***	mercios : o	760 2 3 3C 19	example of	e in an alysis					
	90																											•
		I I														Д	90	9.6										
		Ī								and the same		per , tod (maderne	and an artist and a second		- 1865 (C.F.) - 1866	and a selection of		ex scii Secul	Kork Atta	2000 C 200 C 200 C								
	DBA	I																А										
		I .										Δ					A	В			A				А			
	70									-	School Service Con	В	А		18		В				В		А		В			
		I	А										В	A					В			В		A		~		
8 - 12		I	B								A			В		С		v					В			A		
		I I					A			A B	В	С	С	C	C		С	С		В	С	С		В		В	A B	
			C	В		5	В												С	C			С	С	С	С	С	
	50		D	С	В	_ c_	C		В С	С	С	D		D	D E	D	D	D	D	D	D	_0_	D E	0	D	D_	D	
		I I	E	D E	C E	Ē	Ε		D E	D E	D E	Ε	E	Ε		Ε	E	Έ	Ε	Ε	Ε	Ε		Ε	Ε	E	E	
	40										SK.										22)							
		I I										200		es es o 1818					P 308 -									-
		I I	4	_ 4 -		4 -			+	- 4		+_	+	-+	+-	+-	+-	+_	+-	+-	_+	+	+-	+_	+-	-+-	+	
	-		1	2	3	4	5		6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
						- Ng		and the larger	AM	-	g gar taryones	s in was sense	one transcript with	eres ex	× ××××××		PI	1								3.1111		7
												Н	CUR	OF I	YAC													73

PERCINTAGE TIME DEA LEVEL EQUALLED OF EXCEEDED

			24	HOUR	NCI	SE C	LIMA	TE				PERI	OD	L	Ļ	LIO	L	50	L ₉	ю	TNI		$\mathbf{L}_{\mathbf{EQ}}$	SIGMA	NPL	
			DATE	AND	LOC	ATIC	N CO	DE	0	9UG1			(e)													
110 +								8				llp.	m7a.	m. 62		47	42	3	41		34.5		52.1	3.9	62.2	2
I	and the second State	m: 000										7a.m	7p.n	n. 62		52	44	á	43		48.5	1	50.3	4.3	61.3	3 -
Ī												7p.m	11p.	.m. 58		50	46	5	43		40.5	1	49.8	3.8	59•7	7
100 + I												24 h	our	62		50	45	5	42		43.5		50.9	4•3	61.9)
I		-								-		CHEST TWO I	g mad the feet		and the last terminal	ensuration court discount										-
1 90 +							20										A:								*	
ı I																										
<u>_</u>										\ 	E- 300 F	NT 10 NW	a 1482001 1601411	8 H 8000	* 	or someon — c	100000 N 200	*****								
80 +																	1									
DBA I																							A	.6		
I							В				and the second s	Mark Threat	A		-	a passer, and here in a se						-				_
70 ÷	В										٠		A B					В	A				В	Ā		
I								A	A						A	A		Ь	В					В		
E0 +												Paradical Statements	A	A B	В	В	A			B	-			В		
I			A			A B		В	В	A	В	В					В	С	С		В	B				
Ī			В		В		C	С		В	С	c	С	С	C					С	С					296
50		п	r	R	C	С		_	С	C	D		D			С	С		D	D			С			
		C					D	D E	D E	D	E	D	E	D E	D E	D	D E	D E	E	Ε	D E	D	D	C D		
I	E	D	D E	C E	D E	D E	Ε	Ċ.	£	_		L	L	-	_	Ε	_	_			_	E	E	E		
40 + I										a former one - m	Company pro-		N. St. Company and						سر بلد			a, salisas lamana				
											* .												-			
.30 +	1	+ 2	3	+ 4	5	+	+ 7	+- -	- + - 9	10	11	12	13	14	- +- 15	16	17	18	- - -	20	21	22	23	24	5.	
÷	_		9			AN							P 1991 11 4901119	PM				- Kronn Lodel								and the same

* pa



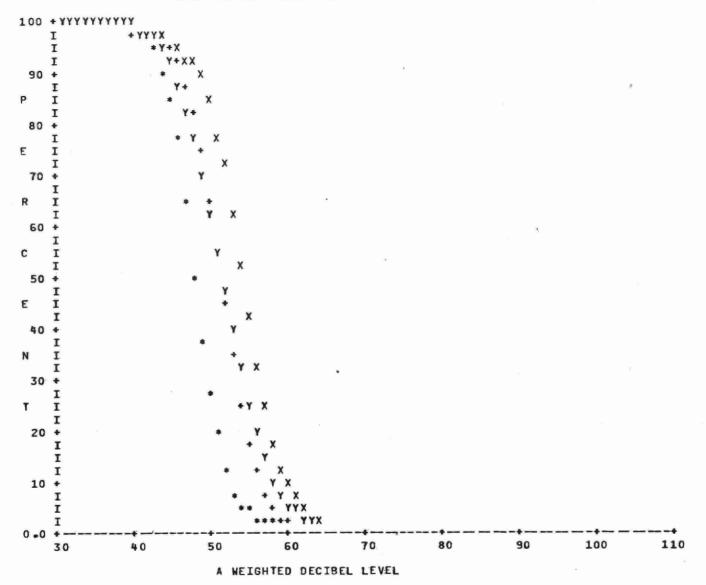
								LIMA			T.0.7		PERIO	D.	L		L ₁₀	L	50	L)	TNI	3	${ m L_{EQ}}$	SIGMA	NPL	
272 - 1007				DATE	AND	FOC	ATIO	N CD	DE		TG2	,	llp.m	-7a	m.61		53	L	9	45		46.5	5	50.8	3.6	60.0	i
110	* I									A B														,		0000	
	I										8,00		7a.m.				61		5	49		66.5			5.1		1 ,
	I												7p.m.	-llp.	m.63		57	5	2	47		56.5	5	54.0	4.2	64.8	
100	+ I												24 ho	ur	65		59	5	2	46		67.5	5		5.2		
	I							36			•																
	I																	14								1-1	19
90	* I																										
	I																										R _p
	I																										
80	÷ I														AB												
DBA	I														8											30	2 ×
	I																										e so to
70	* I	A							A B		A	· B	A								В	-					
	I	В				A					В		18	A B	С	В	В	В	A B	В		B		A			
	I								_	C	C	C	C		-		C	С		С	С		Ä	В	В		
60	* I					В	A B	В	С					C		С		L	С	C	C	C	В		KARE AND REL	s	
	I	С	A **	В	A B	С		С	D	D	D	D	D	D	D	D	D	D	D	D	D	D	C	С	С		
	I		B C	С	C	C	C		U		Ε		_		E		_	Ε		_	-		D	D	D		
50	· ·	D	D	D	Đ	D	D	D	Ε	Ε		Ε	Ε	E		Ε	E		Ε	Ε	E	E			E		
	I	E		E	E	Ε		E															E	E			
	I		E				E																			*	
4 () * I															,			¥								
	I																										
	I																										
30	+		-+	+-	+	+	+	+	+	+-	+-	+-	+-	+-	+-	+-	+-	+-	+-	,+-(- +-	+-	+-				
	0	1	2	3	4	5	6 AM	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24	18 V	

HOUR OF DAY

5 %

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

DATE AND LOCATION CODE 09TG2



à

							SE C							PERI	OD	I	1	L ₁₀		L ₅₀	L	90	TNI		${ m L_{EQ}}$	SIGMA	NP:
				DATE	AND	Loc	ATIO	N CO	DE	0 0	9WG1			*						9							ë
110	+														m7a			49		41	34	4	63.5	5	45.6	5.7	60.
	I I													7a.m	7p.	m. 71		61		51	47	L	90.5			7.8	
	I I									В				7p.m	•-11p	•m•68	}	59		49	40)	85.5		56.0	7•4	
100														24 h	our	69		58		47	. 37		90.5		,,,,,		- (4)
	Î I							1															,00,			8.3	
76 K	Ī																	×								*	* •
90	Ť I																										
	I I																			A							
80	I +												A														18
DBA	I								A			A B	В						A	В							
951	I I								В		A B			В				A	В		A	A				*	91
70	+																8	В			В	В		Α			
	I														A B	8		-		С	С		В	В	Δ		
	I	A B									С	C	C	C			C	С	С	·	-	С	-		**3		
60	† I		A					В	С							С	-		-						В		
	I		В	В		A	A	С		С					С					D	D		С	C			
50	I	C			В	В	В		D		D	D	D	D		D	ŋ	D	D			מ			С		
	I		С	С	c	C	С	D		D					0								0	D			
	I	D			C		·				Ε		E	E		E	E	E	E	E	E	E			0		
40	1000		D	D	D	D	D	Ε	E	Ε	r-	E	L	L	E	-				9		-	Ε	E			
	I .	E						E																	E		
	I		E	E	E	E	E																				
30	+==	-+	-+	+	+	+	+	-+	+-	+-	+-	+-	+-	+-	+	+	+-	+			7=			. - T =	T		
	0	1	5	3	4	5	6 AM	7.	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	25	24		
				-						2.	0	OF D													8	79	

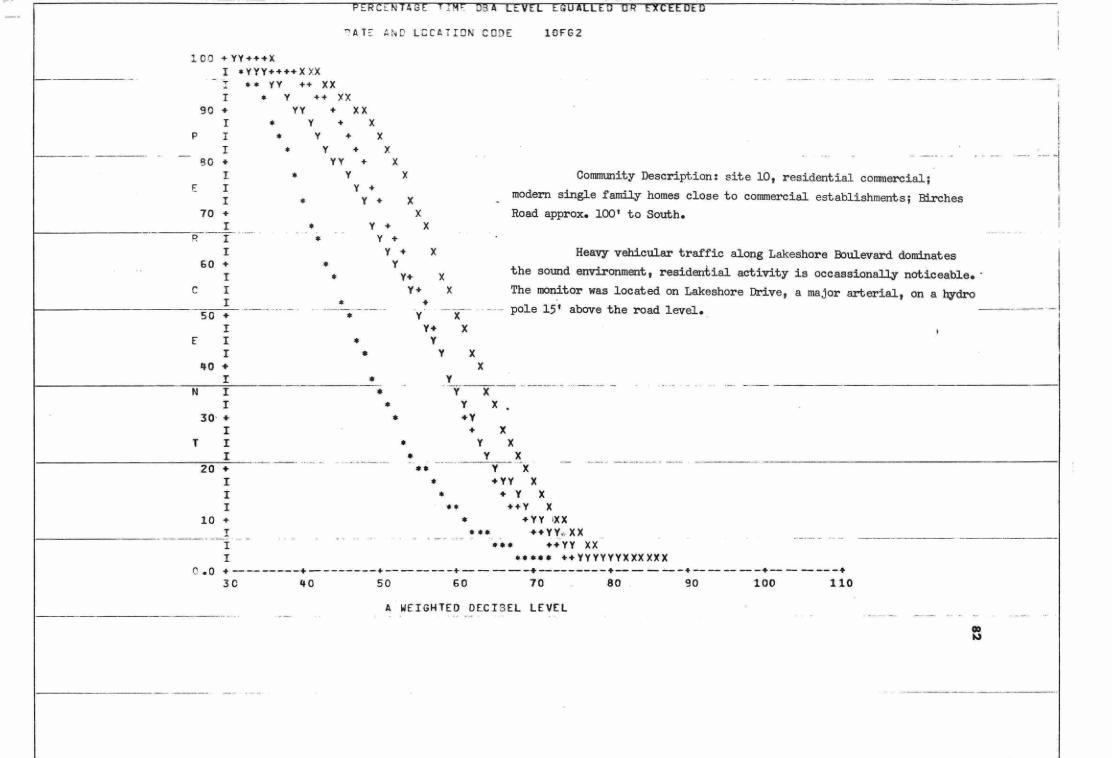
7.

PERCENTAGE TIME DHA LEVEL EQUALLED OR EXCEEDED DATE AND LOCATION CODE 09wG1 100 +Y++ I*YY+++ I * Y ++ I * Y +X 80 + + X 70 + 50 + 40 + 30 + 20 + Y+X Y + X Y+X 10 + YYXX YYXX YYYYYXX 60 70 90 100 110 40 50 30 A WEIGHTED DECIBEL LEVEL

					24	HOUR	NEI	ZE CI	AMI	TE				I	PERIO	D	L		L10	L	50	L ₉₀		TNI	L	Q	SIGMA	NPL
					DATE	AND	LOC	ATIO	v co	DE	1	DFG2			9												9 x	
	110	+												-	llp.m	7a.n	1. 74		62	46	,	36	1	09•5	61	•0	9•9	
COMMUNIC ST. SACTO. IS		I										A B			7a.m.	-7p.m.	91		74	61	-)	48	1	21.5			10.6	3
		I I												•	7p.m.	-llp.n	n. 78		69	57	,	44	1	13.5	66	•5	9.6	
	100	+										×			24 ho	ur	84	2	71	56	i	40	1,	33.5			11.8	-
. A. A. C A. C A. C		I	¥	* -											1 0205088	- 30			A		15 E / w)			3.				
		I									A	C					A B	A	6								*	
	90	I								-			A		A	A	-		В	В			A					
100		I								A	В	9	В	A	В	_		В			В		В		A	A		
	80	I	A	A. B					A	8				**		В							D	A	В	-		
	DBA	I	В						В				С				С		С			В		В		В		
	DUA	Ī					A			С				С	С	С		С		С	С				С			
	70	+ I			in se	A	В	A	С		C			3× ×	e ar uk				AND THE REAL PROPERTY.			С	С			С		
		I	С	С	В	В	81	В	-				D	D										С				
		I		C	, ,	Б						D	_	-	D	D	D	D	D	D	D	D						
	60	I				r-1271 11100-		C	ē	D		DOTALL PROP					a the seemen						D	D	D			
		I					С		D		D			-				E								D		
	50	I +	D		С	С				Ε			E	E	Ε	Ε	_	E		Ε	E	Ε				_		
		I.		D				D			=	Ε			н		Ε	, ac	E				Ε	E				
		I				D	D		Ε		Ε													E	E	<u>_</u>		
	40		E		D															÷						E		
	and the same of	- I	8 (99) (5)	Ē	E	F	E	Ε												81 T		C. Eliconomic		-				
	70	I +-			+_	+	+	+	+-	+-	+-	+-	+-	+-	+-	+-	+-	+-		+-	+-	-+-	+-	+-	+	-+		
				2	3	ı.	5	6	7	8	q	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
		0	1	2	٥	4		AN			,		y 100 -			PM			. Insuperous	and the second second								

2 2

D)



Г					24	нои	R NO	ISE CL	_IMA	TE						PERI	OD	1	L ₁	L ₁₀	ŀ	L ₅₀	. 1	90	TNI		${\rm L_{EQ}}$	SIGMA	NP
								CATION			1)A G2			*	llp.	m•-7a	a.m. ′	76	63		45	3	9	104.	5 .	62.6	9•7	
	110	* I														7a.m	7p.	m. T	79	72		62	5	3	98.	5	69.8	7.8	*
		I I														7p•m	11p	o.m. 7	77	69		59	5	0	95•	5	65.8	7.8	
	100	I														24 h	our	7	78	71		59	4	1	130.	5	67.8	10.6	
	90	I														В											Ā		
		I I					Ā	A	A B			A B	A B	A B	В		8	A B	A B	A B	В	A B				В			
	80 DBA	I	B	A B	A B	В	В	В	ь	A	В	С			_								A B	В					
		I		ь	ь					8	С	-	С	С	C	C	¢	С		С	С	С		_	В	С			
	70	; I							С	С		D		D					С		D	D	С	С	С				
	60	I I	С				С	С			D		D		D	D	D	D	D	D	_		D	D		D	onto to	5 1927 N	
		I I I		С	_				D	D	Ε	E	Ε	Ε	Ε	Ε	Ε	Ε	Ε	Ε	E	Ε	Ε	Ε	D	U			
	50	I + I I	D		С	С	D		E	Ε		L						-							_				(2.50) (9)
		I		D	D	D		D																	Ε	E			
	40	I I I	E	E	Ε	E	Ε	Ε												195								ж.	1605 ET 61
	30	I +-		-+	+-	+-	J+	+	+-	+-	-+-	+-			+-	+-	-+-	-+-		-+-	+-	-+-	+-	+	+-	+			
		0	1	2	3	4	5	6 Am	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24			

HOUR OF DAY

DATE AND LOCATION CODE 10AG2 100 +YYYYYYY+XXXX I ** Y+ ++ + X X X X X I *Y +++ XX +++ XX 90 + I *** ++YXX I 100 110 60 70 80 90 40 50 30 A WEIGHTED DECIBEL LEVEL

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

								SE C						PERIO	OD	L	1	L ₁₀	,	L ₅₀	L	90	TNI		L _{EQ}	SIGMA	NPL
					DATE	AND	LOC	CITA	N CO	DE	1	OMG2			~		_	7-		~~				_	/	/	
	110			*										llp.	m.—7a	.m. 7	5	61	i	37	32		117.	5	62.9	11.6	
		I												7a.m	7p.	m. 79	9	71		61	49		106.	5	67.5	8.9	
		I I												7p.m	11p	o.m. 76	6	68	3	55	40		121.	5	64.5	10.5	
	100													24 h	our	78	3	70		55	34		147.	5	66.0	12.9	
		I										*				•		•						-	[51 141 Sept. 2	72-100 N. 1897 • 7	
		I																	٠,								
	90	* I							A																		•
		I							В			A				A									A		
		I			A		A		ь			В	A		A	В		В						A			
	. 80	* I						A B		В	A B		В	В	В				В	A B		В	В	В	В		
	DBA				В		B					С		С			В				A B						
		I			D				C		C	•	C		C	С	^	С	C	С	_	_	С				284 I V - 800
	70	I	A					С		С			•				С			C	С	С	C			A	
		I	В											D	D	D								C	С	В	
7	60	I							D		D	D	D				D	D	D	D	D	*					
ſ	60	I							U	D	U									•		D	D				(*) (2
		I			С		C																				
	50	I	С	*B								E		E	Ε	E		E		Ε	Ε	Ε		D	D	С	
	30	I	٠			В		D	-	Ε	_	_	Ε				E		Ε	_		_	E	_			
		I		c					Ε		Ε																
	40	I +				С																					
	10	I					D	ε								***				×				E	E	D	
		I	D	D	D	D		C.																		-	
	30	I +	E	E +-	E +-	E ∳	E +-	+	-+	+	+-	-+-	-+-	+-	+-	+-	- +-	+-	+-		+-	-+-	+-	+-	+-	— E	
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
		-	_		-			AM		2				,		PM											

HOUR OF DAY

. .

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED DATE AND LOCATION CODE 10MG2 100 + +XXXXX IY++ XXXXXXX I Y ++ XXX I* 70 60 10 + 110 60 80 90 100 50 30 40

A WEIGHTED DECIBEL LEVEL

						NOI					r ua			PERIO	DD	L ₁		L ₁₀	L	50	L ₉₀	0	TNI		L _{EQ}	SIGMA	NPL
				DATE	AND	LCC	ATIC	ON CC	DE	11	F W1			llp.	n7a.m	. 69		60	5	5	51		56.5	1	58.2	4.5	69.8
110					And the second	II NA	w Hell (i)	NAS S	4. 6.1			management of the state of		_	7p.m.			66	6		55		68.5		53.5	5.6	78.0
	[[11p.m			64	5		56		57.5		61.6	4.9	74.1
	Ţ.															72		65	5		52		73.5		62.0	5.7	76.6
1	I I											ORDINAL S. AND SECTION SECTION	and allelan links	24 h	our									-			
	I I																	80									
90	+ I																									•	
	I I											-															
80	I +			The second second		A STATE OF THE STA		1 00 300.00								A B			_								
	I		В			A B					A		В				A		A B	В							
,	I									В	В			В			В	A B			A	В			В		
70	+						В	A	В			. B		С	A B C	С	С		C	C	В	С	В				
	I I	В			A B			В	С	С	С	С	С					С			С	_	С	В	_		
	I	С	С	В		С	×,	С	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	С		
	I I		ם	С	С	D	С	D		E		E		E	Ε	E	E	E	E	E	E	Ε	Ε	Ε	D		
	I I	D ·	Ε	D	D	Ε	D	Ε	E		Ε		Ε												E		
50		E	L	-	E	_	-																				- Ph.
	I I-								William Very Street		Two transfer																
40	I																										
	I I																		81	-							
	I I							nas majoratismi	olise	-	- productions	-															
30		- +-	+-	+-	+-	+-	+-		+	-+-	-+	-+-	+	· +-		+	+	- +		- +-	+-	+-	+-	+-	+		
	0	1	2	3	4	5	6 A	7 (M .	8	9	10	11	12	13	14 1 PM	5 1	16	17	18	19	20	21	22	23	24		
					and residence of the second				-		ייייי	OF D	AV													87	

× 74

PERCENTAGE TIME DB A LEVEL EQUALLED OR EXCEEDED

DATE AND LOCATION CODE 11FW1

100	E YY Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
	YYYYYY+++	
	* YX X+	
90		8
	r * X	
P	I Y X	
80	* Y X	
	+	Community Description: site 11, commercial; large modern
	Y X	shopping plaza on major arterial; Lakeshore Boulevard, a major arterial
70	•	100' to West; shopping plaza buildings approx. 200' to East; Marshall
	<u> </u>	
	Y + X	Avenue 250' to North.
	· Y	
	I	Vehicular traffic along Lakeshore Boulevard and entering
	*	•
	T Y X	plaza dominates, people sounds, parking lot and commercial activities
50		are significant entrusions. The monitor was located on a hydro pole
	I I Y	15' above the roadway on the plaza entrance ramp adjacent to the
	i ,	parking lots.
	* X	berger Panal
	T +	
	Y	
	I • * X	
	r Y	
	r + x	
	I	
20		
	* X	
	I +Y	
10	_	
	I ** +Y	
	I * +Y	
		+YYYYX
0.0		70 80 90 100 110
	30 40 50 60	10 30 200 220
	A WEIGHTED DECIB	EL LEVEL

							SE CI				۸.		PE	RIOD		L	I	10	L ₅₀)	L ₉₀		TNI	L	EQ.	SIGMA	NPL
				DATE	AND	LOC	OITA	v CO	UE		AG1		7.7	_ ==	-7a.m	70	5	9	47		37	c	94•5	59	-3	8.6	
110	† I									A														27	ر•	Ji.	1
	I I														7p.m.			8	59		48		7.5			8.4 .	
	I												7 <u>r</u>	o.m	llp.m	75		7	57		48	9	93•5	63	•6	7.8	
100	I I												21	, hou	r	75	6	6	55		41	11	.0.5			9.6	
	I																	8.									-
90	* I																								A		
	I					¥									В				B								
80	Ī		A							В		A		A		В						А В	в				
	I										В			В			В	A		A B					В		
DBA	Ī	B	В			A		В	В			В	В		С	С		В			В			A			
70	+					В	В			С	С	٠		С			С		С	¢	С	С	С	В			
	I			_	В				•			C	C				-	С						С	C		
	I	С		В					С					D	D	D				D							
60	†			-		С	С	С		D	D	D	D				D		D		D	D	D	D			
	I		С	C	С				D									D						U	D		
EA	Ī										E	Ε	E	E	E	E				E		Ε					
50	I	D						D		E							E	E	E		E		E_	E			
	I		D	D	D	D	D		-									-							E		
40	I +	Ε							E																		
	I		E	E	E	E	E	E																			
	I													40											4		
30	+	-+-	+-	+-	+-	+-	+	-+	-+	+-	+-	+-	+-		+-	+-	+-						22	T =	20		
	0	1	2	3	4	5	6 A1	7.	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		

HOUR OF DAY

PERCENTAGE TIME DHA LEVEL EQUALLED OR EXCEEDED DATE AND LOCATION CODE 11AG1 100 +YY+++ I *YYY+++++ * YY X++X 80 + E 70 + 50 + Y+ X Y+ X 30 20 + YXX 10 + Y + XYYXX ***** YYYYXX 110 100 91 80 70 40 50 30 A WEIGHTED DECIBEL LEVEL 90

										Н	DUR	OF D	AY					and the state of t		,	1)		and the second			91	
	0	1	2	3		4 5	6 A.	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		
30	I) +-		+-	+	+	++	+-	+	+-	+-	+-	+-	+-	+	+	- +	-+-	-+-	- +	- +	+		-+-	-+-	-+		
	I I									9.0	-		e : .				ej:	v -			-	779 : Page					
40	I +																		192								
8	I																						um de la proper del proper de la proper de la proper de la proper de la proper de l				
50	I +	E	D E	D E	E	E E		and the deep forces.			an ay age of the states	Ε				E	E	. , , , , , , , , , , , , , , , , , , ,	****	- 4 m (ma) 1			of specials, light a	7 (M) (4 - M)	E	ne es es es es es es es es es es es es es	um sakerha hallersay mark
	I	4	С	B C	E	B C	D	Ε	E	Ε	Ε	_	Ε	E	E		_	Ε	Ε				E	E	D		
60	·	—с						D	D	D	D	D		D	D	D	D	_D	D	E	E	Ε	D	D	c_		
	I I	В	В			B	C		С		С	С	D	B C	С	В	С	С	С	D	E C D	C	В	С	AB		
, 70	* I	er.					6	B	В	С	Page .	* B	С					В	В	В	_	В		В			
DB A	I	0			Section 1988, married					В	A B	* **	Service Services		B	- Allendary and - Inc.	В							10.0 mag 14000000000000000000000000000000000000			************
	i I									A			В														
P ₁ Y	I			-						riolis :		1 88		57 MHZ 3	8 .			S				· · · · · · · · · · · · · · · · · · ·				nerine - Been september	in on payer
90) + I I																										
	I	180																×									
100) + I 					-	en one on containing made on the planes on					s in n	2	4 hou	r	70		64	58	}	50		75.5	6	0.8	5•5	75.
	I													p.m				64	60)	56		57•5	6	8.0	4.1	71.
	ı I	-	100.0			. 85							7	a.m	7p.m.	72		65	59	9	54		67.5		2.3	5.1	75
110				D A	TE A	AND L	DCATI	ON C	ODE	1	1061		1	lp.m.	-7a.m	• 67		61	52	2 -	49		66.5	5	6.8	4.6	68
							DISE						P	ERIOD		L		L ₁₀	L ₅	0	^L 90		TNI	I	EQ .	SIGMA	NPI

tera subtractification in the second

DATE AND LOCATION CODE 11UG1 100 + YYYYYYYYYYYYYYYY YY++ ++ ++ I Y XX * X + 90 + Y X 80 + E I 70 + RI I 60 + 50 + 40 + N I I YX T I YX 20 + I YX I I YX 10 + * * + YX X I * +Y YY YX I 0.0 +--60 70 80 90 100 110 50 30 40 A WEIGHTED DECIBEL LEVEL

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

			24	HOUR	NO)	ISE C	LIMA	ATE.				P	ERIO)	$^{\mathrm{L}}_{\mathrm{l}}$		L ₁₀	L	50	L ₉₀		TNI	I	ΈQ.	SIGMA	NP
			DATE	ANE	LOC	CATIO	N C	DE	1	1M G1			_	100-70	<i>.</i>									_,		
110	+												lp.m.				57	4	9	47		56.5	5	4.3	4.6	66.
	I I						36. (1.)	B 3) (48)	VA.	-	7	a.m	7p.m	72		66	6.	L	54		71.5	6	2.9	5.5	76.
	I I											7	p.m	llp.r	n.69		63	5	7	53		62.5	5	9•5	4.7	71.
100										•		2.	4 hou	r	70		64	57	7	48		81.5	60	0.9 .	6.6	77.
	I I I	nacioni um nice amelia in per fi pipinania	5500									-		nea (aces) also		CHARLE N	k.	ann, ar seimeileach is seim a	ews Jagrapia							
90 -	+																						ý.			
*	I I										o a Sees conse			Total 1 House 1)	perspect is						· manifestation products	na indica o managa				
80	I +																									
DBA	I I											A۳	A		A		В				A					
	I.									В	В	*8	В	В		В		В			В			В		
70								В		С	• с	С			B		С		В	A B		A				
	I						A B	C	В	·	Ü	C	C	C	44	С	Ü	С	c	c	C	В	В			
	I I B	A					С		С	D	D	D	D		D	D	D	L	-	C				c		
6.0	i c	B_		<u>А</u> В	А	B		D	D				Ε	D	E_			D		D		C				
	I I	С	В	С	В	С	D	Ε		E	Ε	E		E		Ε	Ε			Ε	Ε	D	D E	D E		
	I D	D	С		С	D	E		Ε									E	Ε			Ε				8
	I E	E_	D_	0	DE	E			-	and the second	-		Count Land Well telepartic to a		F1.4822.487.880											
	I I		E	E	t.																					
40	I *															200										
	I I											Acceptance (A)	S 90 900	m successive -	Owener II III				(4)) WATERWAY AT							
	I I																								×	
. 30	775	+-	+-	+-	+-	+	+-	+-	+-	+-	-+-	-+	+-	+-	-+-	-+	-+	-+	-+-	+-	+-	+-	-+-	-+		
	0 1	2	3	4	5	6 A	7	8	9	10	11	12	13	14 PM		16	17	18	19	20	21	22	23	24	iii.	
				IX.	and the same of the same				11	CUR	or 0)	93	

. 50

PERCENTAGE TIME DSA LEVEL EQUALLED OR EXCEEDED DATE AND LOCATION CODE 11MG1 100 + YYY XYYYYYYYY _____YY+ 90 + Y + X 80 + Y + 60 + 40 + 30 + I 20 + I I I 10 + ** ++ YXX I ** * * ++ YYYXX I 0.0 +---60 70 80 90 100 110 40 50 30 A WEIGHTED DECIBEL LEVEL

	30 +		+	+-	+-	+-	+-	+-	+-	+-	+-			+-	_+-	+	-+-	+	-+-	+		+-	+-		-+		
		[[- American Company								and the Auditorial State of the	and the ten granted	-	na registration interest of a sign										
	1 1 40 +																		*								
	50 +	C E	D	B D E	B C D E	B D E	C D E	D E	D E	C D E	C D E	D E	D E	D E		D E	C D E	C D E	C E	C D E	C D E	E	C D E	C E	C E		
	60 ÷						A	B C	С	B	В	С		B C		B C		В	В	A B	Α	С		A B		,	
	I								A B			В	С		A B							В					
	70 +												В				XXX Invade						В				
	80 + I DBA I																						A				
				-					ende agreemen de Montale en				တင္းမွာေတာ့	and wagner took		and manifes and more	eteracet o	TO STATE AND DESCRIPTION OF THE PERSON OF TH	adective, well-adde	7-4 						3	
	1 90 +																	¥								-	
š	100 + I		To the second second						13		*	nt verse stander. 4		24 ho	ur	63		55	52	2	51		36.5	5	4•4	2.7	61.
×	I I													7p.m.	-llp.m	64		53	52		51		28.5		4.9	3.0 2.7	62 61
	110 + I		manage to	19 39	44 m			ALP PROPERTY.	married ; s		*****				-7p.m.			55 55	51 51		51 50		36.5 39.5		3.0 4.9	2.0	58
**				DAT	E ANI	LOC	CATIO	N CC	IDE	1	2F G2			11n.n	17a.m	E 4		L ₁₀		'50	L ₉₀				L EQ		

DATE AND LOCATION CODE 12FG2 100 + YYYYYYYYYYYYY YY + Y * 90 I 80 + Community Description: site 12, residential commercial; a modern mixed residential area of single and multi-family dwellings and summer cottages close to commercial establish-X 70 + ments; Lakeshore Boulevard, a major arterial lined with commercial establishments approx. 500' to East; Nipissing Lake approx 300' to West; Sunset Boulevard a residential 60 street approx. 100' to South. Residential activity and people sound dominate, with 50 + distant traffic along Lakeshore Boulevard forms the general backgroung level. Waves breaking on the beach is a significant intrusion. The monitor was located on Banner Avenue, 40 + a residential street, on a hydro 15' above the road. 30 + Y 20 + 10 + * Y YY YY ++ X 0.0 + 110 80 90 100 70 40 60 30 A WEIGHTED DECIBEL LEVEL

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

		24	HOUR	NOIS	E CL	TAMI	£				PE	RIOD	10	L	r1	.0	L ₅₀	L ₉₀	T	'NI	${ m L_{EQ}}$	SIGM	A.	NP
		DATE	E AND	LOCA	TION	COD	E	1 2A	32		111	p.m7	a.m.	57	50		49	48	25					
110 + I				o des						= 8		.m7p			55		5 <u>1</u>	49		•5	51.9 53.3	*		57
ī												.m11			51		49	48		•5	49•7			61.
100 + I												hour		61	54		50	48	41		52.4			54. 59.
90 + I									Necton:	* # # * *					and the state of	8								
. I	¥										e a 100		w		x w 36 X 3 300									V
80 + I	A																							
DBA I	В																A							
70 + I					-					*	Α"		ingenigh cap	В	initia Chiambiani (Con 1996)	() () () () ()	В							
I								В			В		A R			B		A B						
	, , , , , , , , , , , , , , , , , , ,		B				Д		8	В	С	В	-		В				A		B	В	***************************************	
I		В		_	_		9	C	С	C D	D	С	С	C	С	D	С	C B D C	В	В	С	С		
I			C	В	B	B D	C D	D E	D E	Ε	E	E E	D E	D E	D E	E	D E	D E E	D E	D E	Ď E	D E	organic in the later time in	a commence
I I I 50 +	E E	D E	D E	D — E ——	E	E .	Ε		I' (Team), take															
I I I 50 +	E E	D E	D — E	D E	Ē	E	E		/ (reserving															
I I 50 +	8 D D	D E	D E	D E	Ē	E	E	E SO SERVE	i chagai san	- washin	on 1 Summer			15	s 27-	. r. a.		Charles and the second	-				e was	
1 1 50 + 1 1 1 1 40 +	8 D D E E	D E	D E	D E	- t	E	E	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					- +-	+-			ar or and no a					-+	n. Walanda (VI)	

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED DATE AND LOCATION CODE 12AG2 100 + YYYYYYYYYYYYYY I I 90 + 80 + 70 + R I 60 + 50 + 40 + 30 + * X X 20 + + Y I Ι 10 + + Y XX I ** ++ * Y YY YY X I 70 80 90 100 110 50 60 40 A WEIGHTED DECIBEL LEVEL

			24	HOUR	R NOI	SE C	LIMA	TE					PERI	מכ	L		r ₁₀	L ₅₀	I	')	TNI		$\mathbf{L}_{\mathbf{EQ}}$	SIGMA	NP
			DATE	AND	LOC	CATIC	N CO	DF	1	2U G2													*		
110	+													n7a.m			49	48	4	7	24.	5	48.3	1.4	52
	I I				8 8 8								7a.m	7p.m.	65		57	50	4	8	53•	5	54.1	4.0	61
	I I												7p.m	-llp.m	• 60		52	49	4	7	36.	5	50.8	2.7	57
100													24 h	our	63		54	49	47	7	44.5	5	52•4	3•4	61
	I I										na i minana na					ANT DESCRIPTION	4	B. 1007							
90	÷ I																							*	
	I I							Anni a company c				-		ng c so sawa	neleti il dine		and a second of the second of				water to the section of the				
80	I +																								
	I																								
	I I												-			scare san	energy and the second								
70	÷ I								9	A	•	В		В				A							
	I I						A			8	В				A	A	В	В	В						
60	I							A B				C	В	С	В	В	and the same of th			В	A B				
	I I				A	A	В		В	С	С		С		С		С	С	С			В			
	I I A	А	В	А	В	В		C	С	כ	D	ם		D		С		D 0		С		С	В		
50	+ C	Ċ	C	C	C	C	D	D F	D E	E	E	Ε	D E		D E	D E	D E	E E		D E	C E	E_	C E		
	I I		-		E																				
	I																	ø							
40	I																		7000 11					D 000	
	Ī					and the second second				,															
30	+	-+-	+-	+-	+-	+-	+-	+-	+-	-+-	+-	+-	+-	+	+	+	+	 +	+	+	+-	+-	+		
	0 1	2	3	4	5	6	7	8			11		13	14 1	5 1	16	17 1	8 19	20	21	22	23	24		000000
						AI	Μ	1 Systems and		t m	OF D	-	2 127 120	∞ # PI		-	HOUSENING SHOW ME	The second		A CAMPAGE AND A		-		99	

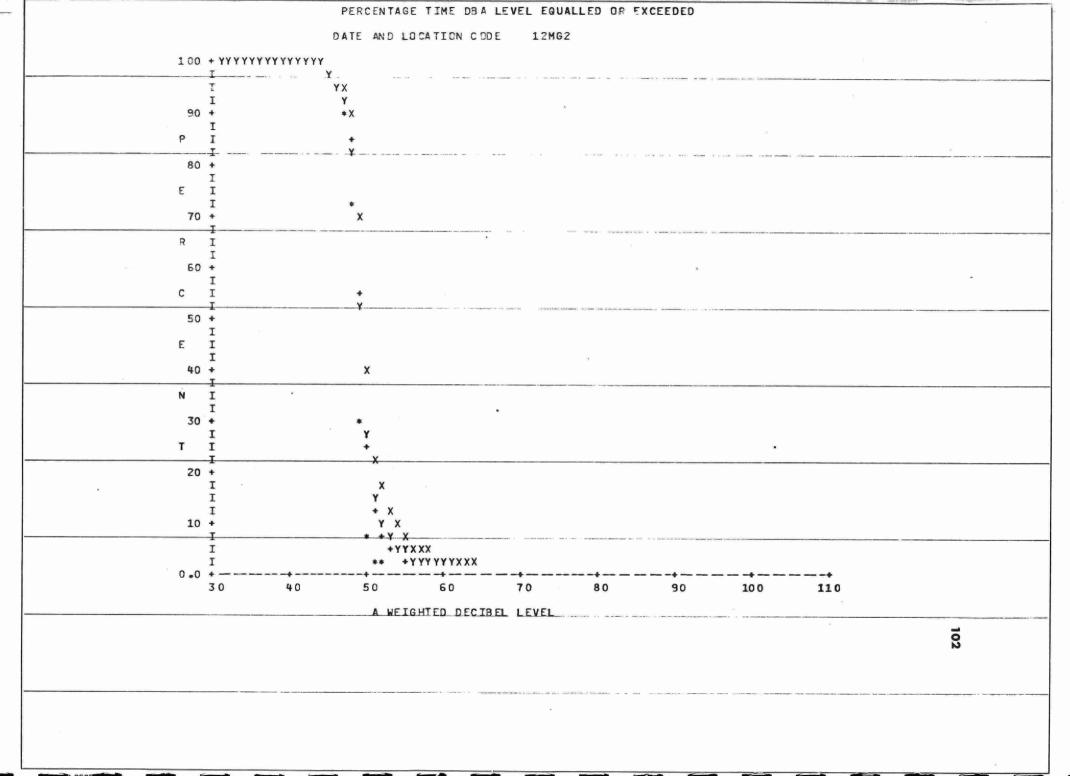
* "Ne

ž X

CATE AND LOCATION CODE 12UG2 100 + YYYYYYYYYYYYY YX -YX 90 + 80 + 70 + 60 + 50 + YX 40 + 30 + I 20 + YX I + X Y X I 10 + + Y X + YYYXX * ++++ YYYXXX I 50 60 30 40 70 80 90 100 110 A WEIGHTED DECIBEL LEVEL

PERCENTAGE TIME OB A LEVEL EQUALLED OR EXCEEDED

			24	HOUR	נפא א	ISE (CLIM	ATE				I	PERIOD	<i>)</i>	L	Llo	L ₅₀)	L ₉₀	TNI	1	$^{ m L}_{ m EQ}$	SIGMA	NE
			DATE	E AND) LC	CATIO	ON C	DDE	1	2M G2					_	10	,	•	,0			TON		
110	+											3	Llp.m.	-7a.m.	53	50	- 49		48	25.5	i I	49•2	1.4	52
	I I	there is, it	ali v	M	es.							7	7a.m	-7p.m.	66	54	50		49	38.5		55.5	3.6	64
	I												7p.m	-llp.m.	60	52	50		48	33•5		51.0	2.3	56
100	· I											2	24 hou	r	64	52	50		48	33•5		53•5	3.0	61
# Pro-	I I		a tea december	the fact of the section (seems on	promising partitions at \$155			I MACAPAGE	ne de les constant		447.	1 200				e el re s pect	96 (6) (6)		The second second	medicación regis i nore i descripi		manage in a page 50, Sec.)		£ 4.5 mg
90	+ I																						•.	
8.	I I	Charles and companions are		describeration and the	and the second second	NOT THE WAY DE THE CASE	Pari Markaman pari di Sa	New Years new 1			and pare	r va remains		el ann al s	10 to 10 to	and the same	THE RESERVE	11; www.person.or.us	and the second second second	entranging the out	Financial II. India	week (was the r	and the second section of the second sec	n, or annual contraction of
80												A												
DBA	I											В			,	ı								
70				tra protesta considera (m.			- commenced		e e se è se	was your	A	in min r	an many	2 10E 801 10		<u> </u>	2 100,000,000,000	no see opere		Committee of the Commit		e e terres de editor		-
, •	I									В	•В			В		В	В			В				
	I											С	В		В									
, 60	I		A	-		.,		B		С	element are to			C	per here when	******	A Angel Colonia and the	CONTRACTOR SPECIMENT	В			an east or had a con-	Comment of the chapmen of the	
	I A	A B	В		1000		В		8 C		С		С		c c	: с	С		C I	A B	В			
50	I B	D	Ď	B D	B D	B D	D	E	D	D	D	D	Ε	E	E 0		Ε			C C	C	B		
4	I E	Ε	E		— E —	€	E	manife: so ex	Ε	∞ - Е	-Ε	Ε	12 5	F 80 9	-E	i o usoro	300 0 e 800	Ε	E1	ΕΕ	E	E	andren - Francisco Colongo	
40	I																							
	I I	ina man albania	er omen	200													1							
	I I																	0.000	E F 100-50	e e consesso s			Trees Voge grif (2ge)	W 14
30	77	+	+	+	-+	+		+-	+-	+-	+-	+-	+	- +	+ +		+	+	+	++-	+-	+		
	0 1	2	3	4	5	6 AM	7	8		10				14 1 PM	5 16	17	18 1	9 2	0 21	L 22	23	24	W40	
										DUR :													0	



			24	HOU	R NC.	ISE C	LIMA	TF				P	ERIOD		L		L ₁₀	L ₅₀	0	L ₉₀		TNI	L	EQ	SIGMA	NPI
			DAT	E AN	0 LC	CATIO	N CO	DF	1	3F 92										,-				•		
110	+											1	lp.m.	-7a.m.	63		53	50		48		37•5	52	2.6	3.0	60.
 	I I	the that the	e ergoliki	***							,	7:	a.m	7p.m.	67	,	56	52		50	j	43•5	55	•9	3•7	65.
	I			ю								7	p.m	llp.m.	59	;	53	50		49	3	34•5	51	•3	2.1	56.
100	+ I											2	4 hou	r	65		55	51		49	1	42.5	54	-4	3•4	63.
9	I I			i) in the continuence of the con	- DESCRIPTION OF	transport and analysis of the contract of the	CHARLES CONTRACTOR OF		.		(2)	1,001	*** ****	- E-MANNEY			F 10000 - 90	80 K (C 1868)	- Paragonismo 1		AMES IN SECTION SECTIONS (STATES)	Cords Cod (c Com Sichard	(N) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A		**************************************	
90																									*	
	I I							wak Demotor	Fa			(MAN)				on Re. so.	E 18 1		a latina sisse		allement ma	n 100 - 100 - 100		mmolis o sa		
80	I +								A																	
DBA	I I								В																	
	I I				inena adam				manen en	В	В.	Α."	1989 5982			som om v	, ,	en soli seek	(6)	min No		en marko		Terroria de com		states alternated
70	+ A					В						* B		В				В	В							
	I	A	В				В								А											
6.0	i •	В	c		B			A B	С		ر در میسید د	C	В		В	A B	_ A		C	A_	В					
	I I									С			С	С		С	В	С		В	С	A B		В		
	I c	С	D	E C	С	С	С	С	D	D	C	D E	D	D	C D	D	C	D	D	C D	D	С	B C	С		
50	+ D	D E	E	D E	Ε	Ε	E	Ε	E	E	Ε		E	Ε	E	Ε	Ε	Ε	Ε	Ε	Ε	E	E	D E		
	I																									
40	I +																									
	I I			Name of the last				HR (3			4									F40,040		v	8 99	
	I																									
30		+	+-	+-	+-	+	- +			+-	+-		+-		- +	+-	-+		- +		+	+-	+-	+		
	0 1	2	3	- Li	5	Б Д М		8				12		14 PM	15	16	17	18	19	20	21	22	23	24		n energy and the
									н	OUR	OF D	AY													103	

DATE AND LOCATION CODE 100 + YYYYYYYYYYYYYX 90 80 + Community Description: site 13, residential; modern single family detached homes in residential area; Highway 63, a heavily travelled arterial, 100° to South; Trout Lake and float plane base 650° to 70 South-West; Ontario Northland Railway tracks 1200° to North-West. Vehicular traffic sound from the highway dominates the 60 sound environment, trains, boats, airplane flyovers and people sounds are the major intrusions. The monitor was located on a hydro pole at YX the intersection of Margaret Street and Delaney Street, both local 50 + streets, 30' above the road level. 40 YX Ι 30 20 + * YX 10 + * Y X ++** YY YX +++* *YYYYXX 0.0 +-30 40 50 60 70 80 90 100 110 A WEIGHTED DECIBEL LEVEL 104

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

															$^{\mathrm{L}}$ 1		L ₁₀	L		L ₉₀			L			
			DATE	AND	LOC	OITA	N CO	DE	13	SAGZ								*		*						
+								٠				3	Llp.m	7a.m	n. 64		50	4	8	45	8	34•5	50	0.6	3.0	58.2
Ī						- 						7	7a.m.	-7p.m.	63		53	49	9	46		43.5	52	2.6	3.7	62.1
Ĭ		v									8	. 7	7p.m.	-llp.m	n. 62		52	48	B	46		39•5	53	L•3	3•3	59•7
i I										i a		2	24 ho	ur	63	1.5 ¥	52	48	8	45		42.5	51	L.8	3•5	60.7
I			-																							
I +.															20				120			. 9				
I					: 192 :																	4				
Ī			#/ ²									19	- 1 ₀					~		÷		•				
+																				8						
Ī				ë										A			Α	A	¥			A				
+										A	•		,				172	<u> </u>					Δ		2	
I						В						A			A			В				В	В			
I					8			В	В	В		В	A		В		В									
+	A	8				С		С			A		В	С	С	В			В						£	
Ī						•	В	-	(6)		В	C								A B	В	С		В	ř	
Ī	C	В	В		_				С	С	•		C	0	0	C	C	C	C	C		D	C	С		
) + I	D	C D	D	D	C D	D	D	D	D	D	D	ļ.F.		E	E						D		D	Ď	к.	
I	Ε	E	Ε	E	E	E	E	E	E	E	E	E	E			E.	E	Е.	C	C	E.	C		,		
Ī																									* "	
I										1	E						,				×			15.		
I I	+	+-		+	+	+		+	+-	+-	+-	+-	+-	+	+	-+-	+-	+-	+-	+-	+-	+	+-	+		
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	55	23	24		
		I I I I I I I I I I I I I I I I I I I	I	I	I I I I I I I I I I I I I I I I I I I	I I I I I I I I I I I I I I I I I I I	I I I I I I I I I I I I I I I I I I I	I I I I I I I I I I I I I I I I I I I	I I I I I I I I I I I I I I I I I I I	I I I I I I I I I I I I I I I I I I I	I I I I I I I I I I I I I I I I I I I	I I I I I I I I I I I I I I I I I I I	1	1	1	1	1	1	1	1	1	1	24 hour 63 52 48 45 42.5 1	24 hour 63 52 48 45 42.5 51 1	24 hour 63 52 48 45 42.5 51.8 1	7p.mllp.m. 62 52 48 46 39.5 51.3 3.3 24 hour 63 52 48 45 42.5 51.8 3.5 1

· "25

.

	PERCENTAGE TIME DEA LEVEL EQUALLED UR EXCEPDED	
	DATE AND LOCATION CODE 13AG2	
100	+YYYYYYYYY	
	I YY	
	I X	
90	† Y	
Р	I X	
80	<u>I</u> + Y	
	Ĭ.	
E	I I *X	
70	÷	
R	I Y	
	Ī	
60	† I	*
C	Ĭ *X	
50	1	
	I Y	
Ē	Î.	
40	† X	
N	<u> </u>	
30	1	
, ,	I	
ī	I X	
20	*	
	i *Y X	
	Ī	
10	I YXX	
	I ***+YYYYX	
0.0	**************************************	
	30 40 50 60 70 80 90 100 110	
	A WEIGHTED DECIBEL LEVEL	
		=
		106

 $-k_0$

ì......

								SE C						F	PERIO	D	L		L ₁₀	L ₅₀	L	90	TNI	$\mathbf{L}_{ extbf{EQ}}$	SI	HMA.	NPL
					DATE	AND	LOC	OITA	N CO	DE	1.	30R2		,	1n m	7a.m	. 50		E2								
	110																		53	48	45		46.5		×	•5	59.6
		I I														-7p.m.			52	48	45		42.5		8 3	•4	59.6
		I I														-llp.m			54	49	46		47.5	51.	5 3	•6	60.8
	100	+ I I									No. 40			2	24 hou	ur	:60		53	48	45		46.5	50.	8 3	•5	59•9
		J. I																	*							*	
		+ I I																									_{st} X
and the same of the same	80	<u>1</u> +					ev																				
	DBA	I																									
		I																									
	70	+ I	A										•			В		Δ		В			A				•
		I		В						A				A			A B	В					В				
	60	Ī	В		В			A B		B				B					В		Δ	В		B			
		I I	С	C	C	Δ	В				Δ	A B					C	С			A	c			В		
		I	C			В	С		₿	С	в	С	B	c	В	С			С	С	B C	D	С	С	C		
	50		D	D	_	Ç		C	C		C			-	C	D	D	D	D	D	D	Ε	D		D		
		I	E	E	E	E.	E	D E	D E.	D E	D	E	D E	E	E	E	E	E	E	E	FF	-	É	Ē	F		
	40	I I +									E									to:							
		Ī			_																						
	30	+	-+	-+	-+-	+	+-	+	+-	+	+-	+-	+-	+-	+-	+	-+	-+	+	+	++	+	+-	+	+		
		0	1	2	3	4	5	6 A1	7 .	8	9	10	11	12	13	14 PH	15	16	17	18 1	9 20	21	55	23 2	4		
											Н	OUR	OF D	AY												107	

PERCENTAGE TIME DBA LEVEL FOUALLED OR EXCEFDED DATE AND LOCATION COUP 13UR2 100 +YYYYYYYYYY YY 80 + 70 + Y+ 20 + 10 + **YYY+** 0.0 +--90 100 110 60 70 30 40 50 A WEIGHTED DECIBEL LEVEL

3000							SE C						PI	ERIOD		L	I	'10	L ₅₀		L ₉₀		TNI	L	EQ	SIGMA	NPL
				DATE	EAN	D LOC	CATIO	N C	DE	1	3MG2				_	•									_		
110	+ I														-7a.m.			53	49		46	4	3•5	5	2.0	3.6	61.4
8	I 1														7p.m.			54	49		47	4	4•5	5	4.8	4.1	65.2
	J														llp.m.			52	49		47	3	6.5	5	1.1	2.8	58.3
	I I											¥	21	4 hour	r	64	5	53	49		46	43	3•5	52	3.6	3.8	63.2
= 36	I			(4)			Ŕ	-					0					8.									
90	† I										Ti.																
	1																										
80	I *									٥																	
DBA												В															
70	I															В						В					
	I							В	8		В	*		В		12		В									
	I I					AB	B	С						U			A B	.,									
60									C	Α	С		A	-	120				В	В	А						
	Î I	В	В	В	A B	С	С	D	D	В		C	В	С	A H			С	С	С	, В	C	В	А	В		
50	I	C	С	С	C	D	D	Verific.	E	C D	D	D	c c	D	C	D C	C		D	D	C	D	C D	C D			
	I	D E.	D E	D E	E	E	E	E		E	Ε	Ε	E	F	E	Ε	F.	D E	D E	Đ E	E.	E	E	F.	D F		
	1 I																			201							
40																											
	I																										
30	1 +	-+	-+	+-	+-	+	+	-+	+-	+-	+-	+-	+-	+-	+-	+-	+-	+-	+	-+-	+-	+-	+-	+-	+		
	0	1	2	3	4	5	6 AM	7	8	9	10	11	12	13	14 PM	15	16	1.7	18	19	50	21	55	23	24		
							A!	1			0.10	OF D			2 17											-	10

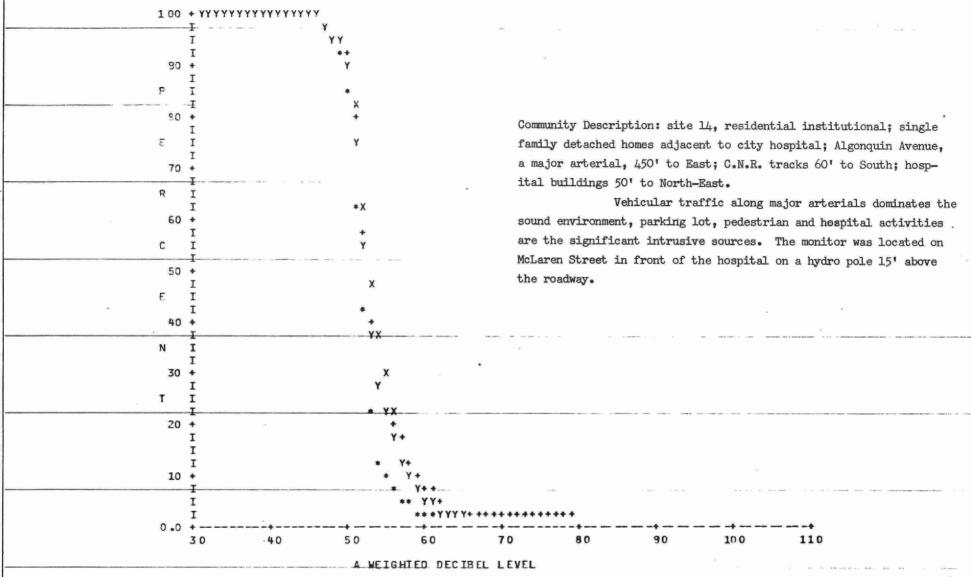
· .

PERCENTAGE TIME DEA LEVEL FUHALLED OR FACEEDED DATE AND LOCATION CODE 13MG2 100 + Y Y Y Y Y Y Y Y Y Y Y Y Y 90 + 70 + 60 + 30 + 10 + YX + YX + 777* ++++YYYYYXX 0.0 +--30 40 80 50 60 70 90 100 110 A WEIGHTED DECIBEL LEVEL

				24	HCUF	NO 1	CZE (CLIMA	TE				PER	IOD		L	L	.0	L ₅₀	9	L ₉₀	TI	II	LEQ		SIGMA	NPL
				DATE	ANE	LOC	CATI	ON CE	DE	1	4F G1				36				,,		,•			24			
110	+														7a.m.		55		52	4	50	39	•5	53.	9	2.8	61.1
	I I						- B. B. C.	mer v		-		36 3KB			o.m.		59		53	5	51	52	•5	58.	9	4.1	69.5
	I												7p.	m1	Lp.m.	81	60		53	5	51	56	•5	65.	4	5.1	78.5
10) + I										*		24	hour		69	58		53	5	50	51.	•5	60.	2	4.0	70.5
	I											i Albert An Tempel Will	***************************************	enteres (see See se		· M TORRE	OR ELLE MARKET LE L'EST										
9	I 0 +																						A				
	I																						В				
	I	-			Aug har stagener (Black Aughre	and the second second	Table State of the	trada per encenga mener reput e man	and and the second second second	В	- 40 Department	- Demois 3	s. ###	*** ***	А	R.F.	ar et e	a a said	and games to				- era sæ ka				
	0 + I A I									ь					В												
8	I.										art a shakara ka a shaka ka	o a continuento	and the	_ A	THE RESERVE THE PARTY OF THE PA		50	see and the									
7	0 + I							A				x .	A	В						A B							
	Ī							B				В	В			В.		A B	В		8	В	С	A	A		
6	I	Α	A_				В		В		В	C		_с	C	с-	_с	_ c_	c_	c_	С	_с		В	В		
	I	B	В	В	В	В	С		С	С	С		С							D				С	c		
	I	D E	D E	D E	C D	C D	D	D	D	Ε	D E	D E	D E	E	D E	E	D E	· D	D E	E	D	Đ	D	D E	D		
5	0 + 				E	E	E	E	E						i seize c s	n en i selent	84 S F	1745 T. 1894 T	the same	and the second of the second	a and here are a second		Ε		E		
-10	I																										
4	0 +																										
3100 M. W. W. W. W. W. W. W. W. W. W. W. W. W.	I								tudes approxima	· · · · · · · · · · · · · · · · · · ·	es Borres - per		and per			: HE*	. • 147-441	er rec	Name III - Name					and the second of the second			
4	I			ı.										•_	+-	+-	+-	_ +-	+	_ +-	+	+-	+-	+	+		
3	0 +	1	2	3	4	, -		7	8	q	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
								м		en re		W 8 PC	n 2 3 3 3 3	market m	PM										2		3
										Н	OUR	OF D	YAY													-	•

....

. 2



					24	HOU	S NO	ISE C	LIM	ATE				Pl	ERIOD		L	I	10	L ₅₀		L ₉₀	T	'NI	$\mathbf{L}_{\mathbf{E}}$	α	SIGMA	NP1
					DAT	EAN	LO	CATIO	ON C	DDE	1	4A G1			_	140	_			,,,		,,,			_	~		
	110	*												1.	lp.m.	-7a.m.	69	5	7	54		53	38	8.5	56.	-5	2.7	63.
	ages (gr. 2) a training	I	ati (seeses)	0 (e-145 pa										78	a.m	7р.т.	75	6	6	58		54	7	L•5	63.	7	5.1	76.
		Ī I												71	p.m	llp.m.	.66	6	1	57		54	51	L•5	58.	2	3.1	66.
	100													2/	4 hou	r	73	6	3	56		53	62	2.5	61.	5	4.6	73.
*		I I								ees cabo	Ada - Fa	LEUR HE	18.8		86. 1	*** *	o šo :	x x	year ex	TERROR THE S	v = 8/2000 1		name odk	30,000			and the second of the second	- 1-3-man
	90	I																	X								(#.	
	30	I													1.00 300													
		ī I				· · · · · · · · · · · · · · · · · · ·	A MARIE N. A.A. CAMPAGNA				1 m 1 mm	*** h	യയ്യ	10 (20)	107109 TI	2 20 W. A		10-10-1	A	A B	:	2000 Seed 2						
	80															А		В	В		*							
	DBA				В					А		В			A B	В												
	70	I								В	Α		В	A	Parameter 1991	19 2000 A/102	B	С	c	с	A B	**************************************	A		Selection of the Parties and the			
		I I		A					A B		В		*	В	С	С					c		В	A	В	В		
		I I	В	В			A			С	С	С	С	С			С			D		В	С	B		С		
	60			С		B -	-8	B	С			D	D	D	D	D	_D	_D_	_D_	E	_D		D	D	C_			
		I	D E	E	C	C E	C E	C E	D E	D E	D E	Ε	E	Ε	Ε	Έ	Ε	E	Ε		E	Ε	Ε	Ε	D E	D		
	50	I	-	_	_	•	_	_	_																			
		I									Sec. V. Sec.		12 2085	data w		- 100 Berlin		eranemake a s	and the contrast									
		I I																										
	40																			4								
		ī I					Carrier 1			en reje	и	400 V						***	en a de o	x ** *					eran va			7
		Ĭ +	. -	- +	+-	+-	+-	+-	+-	+-	+-	+-	+-	-+-	+-	+	- +	- +-	-+-		- +	-+-	_+-!-	- +-	-+-	-+	*	
		0	1	2	3	4	5	6	7	8	9	10	11			14				18	19	20	21	22	23	24		
								A1	м		and the same	Spectoral (2 0. 9		in v	. PM	1 7 5 8	Acres a		aliana ka ma	(4040)000							13

. .

TATE AND LOCATION CODE 18461 100 *YYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY		PERCENTAGE TIME DBA LEVEL EQUALLED OF EXCEEDED
		DATE AND LOCATION CCDE 14AG1
## A WEIGHTED DECIBER TEACH *** *** *** *** *** *** ***	100 + Y	
90 +		YY
P I Y* 80 *	_	
	I P I	
E I	80 +	
TO * **** R I	I	x
R I I	I	*Y+
50 +		
C I Y 50 * YX E I YX 1	I	k _
50 + Y X E I 40 + Y X N I 30 + Y X T I Y X 20 + Y X 1	I	X .
E I	I	
1	I	Y X
T I	40 +	* Y X
T I		x .
T I		
T		X Y
1		
10 +	I	Y X
1		* Y XX
0.0 +		** + YYYXXX
A WEIGHTED DECIBEL LEVEL	0.0 +-	
1	3 (40 30 30
		4

						NOI							1	PERIC	D	L	L	L ₁₀	I	50	L ₉₀)	TNI	1	L _{EQ} .	SIGMA	NP
				DATE	AND	LOC	ATIO	N CD	DE	1 4	4UR1			11n m	7a.	m 67		58	,	52	50		53 /		PP 0		B
11	0 + I														-7p.n			64		55	50		51.5		55.8	3.9	65
	Ī														100						51		72.5		60.9	5•3	74
10	Î 0 +														-llp.			58		52	50		51.5		55.0	3•4	63.
10	I						201 - 7 8				*			24 ho	ur	70		61	2	53	50		63.5		59•0	4.9	71.
	Ī																	×									
9	0 ÷																									*	
S	I																ng:										
a	I O ÷															A											
	IAI	*		A					A			В					В										
08	I			В					B	·A	В					B	_										
7	0 ÷		A B				A B	200		В		.c	В	A	В	С	c				A						
	I	В						В			С		J	c	С			Á		В		A		A			
	i O +			С	A		С	С		С		D	С	•			D	B	В	c	B	С	A	В	А		
	I	С	С			A			С				D	D	D	D		D	C			D	c	С	В		
	Ī	D	D	D	D	B	מ	D	D	D	D	E	Г	E	E	E	E	E	D E	D E	D E	E	D	D	C D		
5	0 +	E	E	E	E	E	E	E	E	E	L	_		-					•				£	F	E		2 1000
	I																										
	I + 0																										
7	I																		*								
	I					verne (# 3) 194 ²)																					
3	0 +	-+	+-	+-	+	+	+	+	+	+-	- ←	-+-	+-	+-	+		+-	- +-	+-	- +-	+-	+-	+-	+-	*		
	O	1	2	3	4	5	6 A M	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		

HOUR OF DAY

...

DATE AND LOCATION CODE 14UR1 100 + YYYYYYYYYYYYYY I E I 70 + RI I 60 + YX E I 40 + YX Y X 30 + 20 + I I 10 + ** YYXX I ++ ** Y: YX X + ** *Y,YYYXX 40 70 80 90 100 110 A WEIGHTED DECIBEL LEVEL

PERCINTAGE TIME DE A LEVEL EQUALLED DE EXCEEDED

			24	HCUR	NOI	ISE C	LIMA	TE					PERI	OD	Ŀ	ı	L ₁₀	L ₅₀	L	90	TNI	1	L EQ	SIGMA	NF
			DATE	E AND	LOC	CATIO	N CO	DF	1	4M G1				×	-		10			,0			7746		
110	+												llp.	m7a.	m• 63		54	48	4	7	44.5	5	52.1	3.5	61
	I		*	E									7a.m	•-7p∙m	• 71		58	52	4	.9	54.5		58.5	4.7	70
	I I												7p.m	llp.	m• 64		56	50	4	.8	49.5		53•4	3•7	62
100	+ I												24 h	our	66		57	50	4	7	56.5		56.5	4.5	68
	I											other men		n me in			· Production of the control of the c	Congeneration (all the large congenities of the la							
90	I *																-3					10.5		v 😸	
	I I																								
	I I								В								STEPRES OF THE STATE				V-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			/	
	I																A B								
DBA	I I																В	В							
70							A	<u> </u>												A_					
	I I				В	A B	В	A		В	*			A						В	A		9		
	I A							В			В	B	В	В	В	В	С	C	A B		В	A			
60	T B	В		B		-с-	_ C _		С	С	—с—	С	С	С		_C		-B	С	С			A		
3	I				С			С			D	D	D	D	C			C			С	С	В		
50	I	С	С	С		D	D	D	D	D E	Ε	E	Ε	E	D E	D	D E	D E	D E	D	D	D	C		
	I E	Ε_	Ε-	E	E	Ε	—E—	E	Ε									Ε		E_	E	_E	_E		
	I I												al.												
40	+ I																	(%							
	I I											-													
	I	+-	+	+	-+	+	+	+		+-	+-	_,	+-	+	+	_ +	_+_	++	+-	; +-	+	- +	-+		
,	0 1	2	3	4	5	6	7	8	9	10	1.1	12	13		.5 :	16	17 1	8 19	20	21	22	23	24		
V		-				AM	L-i	-		town and				PM	-			of a reco						117	

TATE AND LOCATION CODE 14M61 100 + YYYYYYYYYYY
T YYX I YYX I ** 90 * YX I P I
I YYX I ** 90 * YX I
E0 + *+ E1
E I Y Y TO + X X X X X X X X X X X X X X X X X X
TO * X R I I SO * Y C I X I 50 * I V I V I V I V I V V V N I V V V V V V V V V V V V
R I I SO + Y I C I X I 50 + I Y F I Y F I * 40 + + I Y X I N I
FO + Y I C I X 50 + I FO + I V I V I V V V N I
C I X I 50 + I Y E I X I * 40 + + I Y X
I Y E I X I * 40 + + I YX
I * * * * * * * * * * * * * * * * * * *
N I
30 + Y X
T I * Y
20 + +Y X I *
I
I
0.0 +
A WEIGHTED DECIBEL LEVEL
18

	-			24	HOUF	NOI	SE C	LIMA	1 E	SERVE LOCAL		1 (1-1-1-1	rains i ča	PÈRI	OD]	L ₁	L ₁₀		L ₅₀	L	90	TNI		LEQ	SIGMA	
				DATE	AND	LOC	ATIO	N CO	DF.	1 9	DAW1							10		,,,		,0			Del		
110	+													llp.	m7a	•m• '	70	55		51	4	7	48.	5	57.2	4.2	
	I T		A 100						MET A 1856 - 3 18	-	andres and	e oliena	0. 1700	7a.m	7p.	m. '	71	58		52	4	8	57.	5	58.5	4.9	
100	I													7p.n	•-11p	•m• '	70	57		51	4	8	53•	5	56.8	4.4	
100	i I													24 h	our	1	70	57		52	4	7	56.	5	57.8	4.7	
	I I							***************************************								-	Access to the second	*									
90	t I																										
	I I				A													L								and addings of	-
80	+ I						В			A		A B					A			A		А					
	I ·				В					B							В			B		В					
70			commissioned by obtaining	etament (NA)		A	ata and the State of				B		A	A	A	-inameter :	Charles de se				Α			A			
	I					В			В				В	В	8	A		B			В			В	B		
	I		A B									С				В	С		В								
60	+ T	В		В				В		С		- 10 May - 1	r	- c	С	c		c	С	С	C	С	A			Annual Marie Control of the Control	
	Ī		С	_		С	C		C		-		•		~	•	0	D	D				_	C	C		
	I	D	D	C	C D			C D	D	D	D	D	D	D	0	D	D	Q	17	D	n	n	p	D	D		
50	† I	E	E	E	Ł	D E	D E	E	E	E	E	E	F	E	F	F	F	E	t	E	۴	F	ŀ	ŀ			
	I																										
40	I +																			8							
 	I																	tom-									
30	I 1	.+	-+					-+	-+	-+-	+ <i>-</i>	+-	+-	+-	+	-+-	+-	+-	+-	+-	+-	+-	+-	+-	+		
	0	1	2	3	4	5	6 A M	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	در بر	23	24		

DATE AND LOCATION CODE 15AW1 100 +YYYYYYYYYYYY 80 Community Description: site 15, residential industrial; older single E family homes located in an industrial manufacturing area; Highway 70 17 & 11, heavily used arterials, 450° to East; Ontario Northland Railway tracks 50' to North-West; several indusrial and manufacturing establishments in the immediate vicinity. 60 Vehicular traffic from freeway dominates the sound C environment, industrial noise from the plants is significant even during the night, trains are also noticeable. The monitor was sit-50 + +X uated on Depenser Avenue on a hydro pole 15' above the road level. E 40 *YX 30 YX *+ 20 YX * Y X 10 + * YYXX **+YYYXX 0.0 +-30 40 50 60 70 80 90 100 110 A WEIGHTED DECIBEL LEVEL

PERCENTAGE TIME DUALLEVEL EQUALLED OR EXCLEDED

		R NCISE C					PERI	OD	L	1	L)	L ₅₀	L	90	TNI	6	L _{EQ}	SIG	MA	NPL
	DATE AN	D LOCATIO	N CODE	1	5UG1		115	m77	a.m. 61		56		51		7	50	-	/			
110 + I														47		52.		55.6		9 6	65•6
I I							7a•m	n7p	.m. 7	L	59	:	52	48	3	61.	5	59.0	5.0) . 7	71.9
I						۴	7р∙п	n11	p.m. 71	L.	58	!	52	48	3	57.5	5	58.1	4.9	7	70.6
100 + I							24 h	nour	. 70)	58		52	48	}	57.5	5	58.0	4.7	, ,	70.0
I I					•													-			
90 +												*									
I																					
I																					
1 80 +	A		В	1															A		
I DBA I						В											AB	A	В		
I			_		A						В		В			A	_	В			
70 +			В	A	В				A				D								
I	В	*	c	В		•			В	A				A		В					
ī		A				С		A	С	В	С	A B	С	В	A B						
60 + A	B A	B B	С		С		В	В		С		С			-	С	С	С	С		
I C	c c	с с	0) с			C	С	_					C	С						
I I D	C D D	D D	D	а	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D		
50 + I E	D F F	F F	E E	E	Ε	Ε	Ε	Ε	E	E	Ε	Ε	Ε	Ε	Ε	Ε	Ε	Ε	E		
I	<u> </u>																				
I																					
40 + I													2								
					-		-									×					
I				h					+	- +	+-	+	_+-	+_	+_		+-	+-	+		
30 ++-							12		4.6		10	17	10	10	20	21	22	27	24		
0 1	2 3 4	5 6 AM	7 8	5 9	10	11	12	13	14 : PM	12	16	11	TQ	13	20	21	22	23	۷٦		
				Н	OUR	OF D	AY													121	
				н	UUK	ur D	A T													2	

1 2

DATE AND LOCATION CODE 15UG1 100 + YYYYYYYYYYYYY 90 + 70 + 60 + 40 + 30 + 20 + *YX I *YX 10 + YX * Y+X I * YYYY+ ***** / / / / / + + 0.0 +---60 70 30 40 100 110 A WEIGHTED DECIBEL LEVEL

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

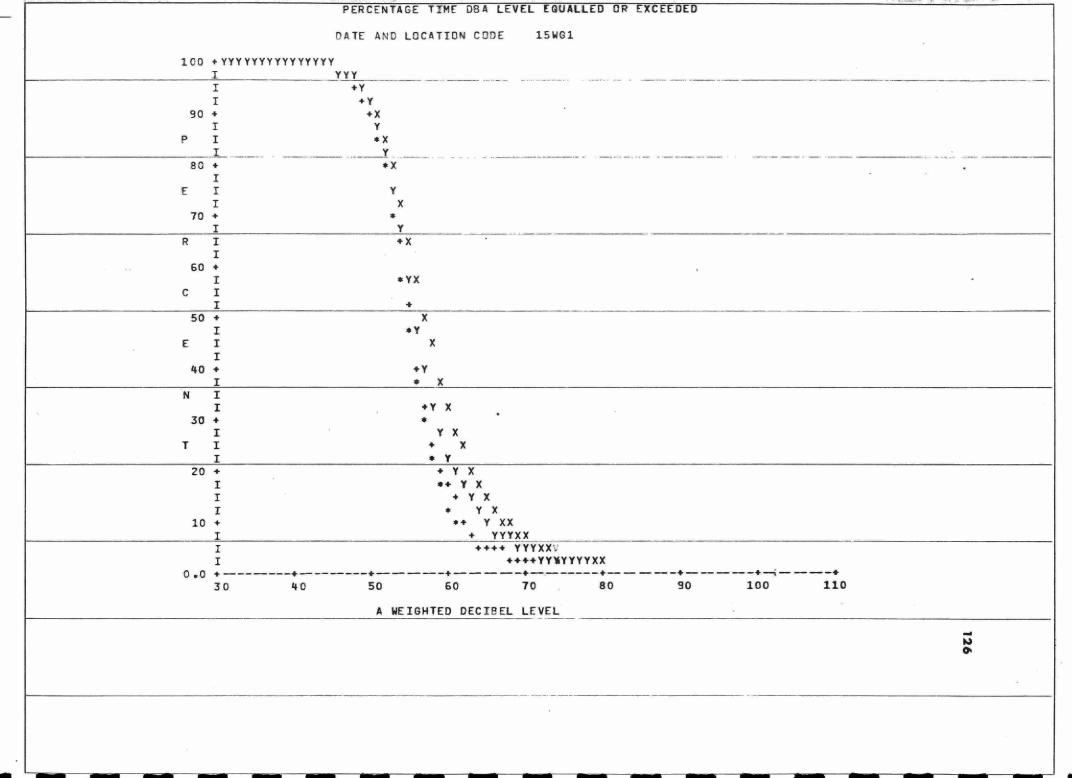
 0)	1	5	3	4	5	6 AM	7	8	9	10	11	12	12	Рм	1.3	10	17	10	17	٤٠	£ 1	c. c.				-¥
30 +		+	-+	-+	+	+-	+	-+	+	+-	+-	+-	+-	+-	+	-+	+-	47.		-+	-+	+-	+ 22	+- 27	+ >/:		
 40 + I I	•																									SOFT CONTRACT SUBSECTION	· · · · · · · · · · · · · · · · · · ·
I		E	E	E	E	Ε	200-200-0		All parts														E	E	Е		÷*
1 50 + 1		D	D	D	D	D	D E	D E	E	D E	E	E	E	Ε	E	E	E		E	D E	E	E	D	מ	C D		
ī		С		В	С	В			D		D	D	D	D	D	D		E	D	C	D	D		С			
60 +				A	A B	A	С			С			_					-		В	С		С				
I I		В	L					С			Ċ			С			D	D				С		A B	В		
 70 ÷	1		С				В	В	С	В		•	С		С	С		С	С				В				
DBA Î													В				С				В	В					
I + 08 I			В								8	С	A	В	В		A B	В	В								
I		·	A								A			A	A			A			0 					,	
90 + I							ě		В			В				U										*	
I									A							В		la la la la la la la la la la la la la l									*
100 + I												*		100	our ·			66	52		47		92.5		67.1	5•6 7•8	72. 87.
I															-7p.m			70 60	55 51		48 47		105.5 68.5		69•9 58•0	8.7	92
110 + I															n7a.			56	50		46		55•5		58.6	5•2	71.
				DATE	AND	LO	CATIO	N CO	DE	1	5MG1						_		2	50		,		H	IN.		
				£. ¬	11001	. 40.	ISE C	A						PERIC	D	ᄓ		L ₁₀	L	50	L)	TNI		${ m L_{EQ}}$	SIGMA	NP

DATE AND LOCATION CODE 15MG1 100 +YYYYYYYYYYY +YY YYX *+X 90 + YX 80 + YX *+ YX 70 + Y X 60 + * Y X 30 + 20 + 10 + YY XX ****++ YYYXXX *++++ YYYYYXXXXX 0.0 +---30 40 50 60 70 80 90 110 100 A WEIGHTED DECIBEL LEVEL

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

			24	ucur	NO.		N T1/	ATE																		
						SE C			1	5WG1		P	PERIOD)	L		L ₁₀	L ₅	0	L ₉₀		TNI	L	EQ	SIGMA	NPL
110 +			5,11			-A1 IL		OU E	1	SHOT	001	1	lp.m.	-7a.m	ı. 76		62	55	*	51		64.5	4	4•3	E 1	84
I												7	/a.m	7p.m.	82	(68	58		51		88.5			5•4	78.
ĭ												7	'p.m	llp.m	. 76		62	56		51		64.5		9•3	7.1	87.
100 +												TK.	4 hou		80		55	56		. 51				2.5	5•4	76.
I																					-	76.5	6	7•4	6.5	83.
I	e .								В								×									
I					٠		В								_			A						A		
														A B	В	A										
1 80 +					200			В			В		A B			В							В	В		
DBA I		A			A	A				B			В				A			A		A				
I					В	В			С.			A B		С	_	С	В	С			A	В				
70 + I	A			A			С	С		С			С		С				A B	В	В			С		
I			В		g	С					С	C							С		C		С			
I 60 +		B	С	B				D		D			D		D		C			С		C				
I			D		С	D	D		D		D	D		D		D	D	D	D	D	D	D	D	D		
I		D		D	D	Ε	Ε	Ε	Ε	Ε	Ε	Ε	E	Ε	E	Ε		E	Ε	E	Ε	E	_	E		
50 +	Ε	Ε	Ε	E	E	_	_			_	-	_		_	_	_	Ε	_	_	_	_	-	E	Ľ		
I							***************************************										-									
I																										
40 + I																		;e:								
I	9		->/4.10<							-				~~~												****
30 +		+	+	+	-+	+	-+	+	+-	+-	-+-	+-	+	+	+	+-	+-	+	+-	+-	+-	+-		-+		
0	1	2	3	4	5	6 AM	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		
					•	- All			н	OUR .	OF D	A Y		1 61										-175 E-18	125	

* 3



						ISE C				Comprise of the Comprise of th		PEF	RIOD		L	L	10	L ₅₀		L ₉₀	TN	I	L _{EO}	5	SIGMA	NPL
			DAT	E AN	D FO	CATIO	N CO	DE	1	6FG2								,,,		/-			De			
110	+ T											111	o.m	7a.m.	65	5	5	48		43	60	•5	53.0)	5.2	66.4
Comment of the State of the Sta	ī I								-			7a.	.m7	p.m.	70	6	3	57		50	71	•5	60.2	2	6.1	75.9
	I											7p.	.m1	lp.m.	71	6	0	53	*	49	62	•5	58.4		5.8	73.2
	I I									¥		24	hour		69	6:	2	53	360	45	82	•5	58.5		6.8	75.8
90	I I + I	er on einer		art and a second					and i	delle delle		g#c 1500	steel steese	988: 8000 t	o wines non		Silver see	ecolor at our sees	oličnik vyvymenom trvenski	yan dai uin maa' upupun ha		E victor delimento su Para				
	I I I	*** **	er - a-s	- 1		or transmit time a	N. R	25- B I	Yes.	88				The state of the		m 2200		oran die e	80 18 19 0 1	se lected		on owner right		an is an analysis as an an		
80	+ I											Δ	A													
DBA							Α -				В	В	В	A B	В					Â B	A		В			
70	+				В	A	В		В	В		P						A	В		В					
	I		A	B	8	3			С			С		c	c	B	_	В			_					
	I A I B		В				C			С	С	100.00	С	400		С	В		С	С	С	A				
60	* I	B	and order transmission de-	С	-	Carrier in Statement on St. Statement	-	В	D	D	D	D	D	D	D	D	С	С				B	С	В		
	I C	С	С		С	С		С			Ε	Ε		Ε	E		D	D	D	D	D		D	С		
	I				_		D	D	E	E	_		Ε	_	-	E	_	E	-			D				
	I	D	D	D	ا ک	D				respondence					Section Section		E	*	Ε	E	E	E	Ε	D		
	I Ē I	Ε	Ε	Ε	D		E	E																Ε		
40	+				E	E																				
	I T																									
and the state of t	Î I	H H WANTER WILLIAM	-1960-7	lii mii	eta i						2 41	2 ×					E 94									
30	++-	+-	+-	+	+-	+	-+	-+	-+-	+-	+-	+-	+-	+-	+-	 +-	+-		+-	-+-	+	+-	+	-+		
	0 1	2	3	4	5	6 AM	. 7	8	9	10	11	12	13	14 PM		16	17	18	19	20	21	22	23	24		
The second contract of the second contract of			100						Н	OUR I	OF D	AY	900 U		175	11 211	. * -	AND STATE	et chands	r manuse de						127

· De

.

DEA LEVEL EQUALLED OF EXCEEDED DATE AND LOCATION CODE 16FG2 100 + YYYYX **YYYYYY**++ Community Description: site 16, residential commercial industrial; older single family homes close to commercial establishments and small shops and industrial area; Algonquin Avenue, a major arterial, 300' to West; shopping plaza 550' to West; concrete plant 50' to East; several shops and commercial establishments in immediate vicinity. Vehicular traffic along major arterial is the dominant noise source, parking lot and commercial activities are significant as well as industrial noise. The monitor was located on a hydro pole 15' above Spencer Avenue, a local street.

A WEIGHTED DECIBEL LEVEL

70

80

90

100

110

60

90

80 +

70

40

30 +

20 + I I

10 + I

0.0 +-30

40

50

Ι

	0	1	2	3	4	5	6 AM	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		
	I I +	- +	-+	+	+	+	+	- +	-+	-+-	+-	+-	+-	+-	+-	- +-	+-	+-	-+-	,+	+	+- :	+-		-+		
40	I																		No.								
	I I										×																
50	I *	Ε	Ε	E	Ε	Ε	E	Ε	Ē		-		-		_				L	Ε	L	Ε	Ε	Ε	E		
	I I	C D	C	D	C D	C D	C D	C D	C D	D	D E	D E	D E	D E	D E	D E	D E	D E	D	D	D E	D	D	D	D		
60	I +			С	В	В	A B	A B	A B	С	С	С	С	С	С		С	С	С	C.	С	С	B	С	С		
SI.	I I		A B								В	•	B	В		С	×	_			В			B	В		
	I	В		В						_		. A		А	A B	,	A B	b	В	A B	AB						
80 DBA	I	А								A B						AB		A B				В					
	I								ŧ																		
90	† I																	*									-
	I I												24	hour		70	61		56	52	5 .	57•	5	59•2		4.0	
100	I + I				4Ē										p.m.		60		56	52		53.		59•9		4.2	
	I I														.m.		62		58	51		55.		60.2		3.0 3.9	16.
110								,, ,,			. 0.102	•	llp	•m•-7	a.m.		58		54	52		45.	5	56.5		2.0	
							ISE (1	EAG2	,	PER	IÓD		L ₁	L	0	L ₅₀	· L	90	TN	I	${ m L}_{ m EQ}$	ţ	SIGMA	
				24	unn	חוא פ	TSE 1	NI TM	ATE															*			

NPL

64.3

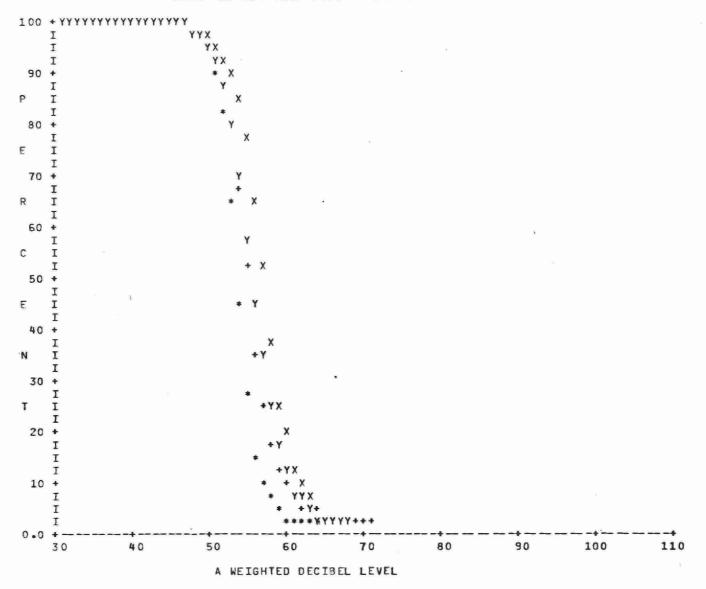
70.2

70.5

69.4

PERCENTAGE TIME DBA LEVEL EQUALLED OF EXCEEDED

DATE AND LOCATION CODE 16AG2



				-											¥												
				HOUR						CH00		PF	RIOD		L	L	10	L ₅₀)	L ₉₀	7	'NI	L	ed ed	SIGM	[A	NPI
			DAIL	E AND	, LU(LAIIC	JN C	UDE	1	6MG2		7.7	p.m	70 -	67	61		F0									
110	+ T																	53	16	48	6	9•5	5	7.1	4.8	\$	69.
An international series remains the series of the series o	Ī	-14-	and the second second	(H	18.0 B				100	000		7a	1.m7	p.m.	72	63	3	56		51	68	3.5	6	8•0	5.0)	73
	I I											7p	.m1	lp.m.	65	59)	54		50	55	5.5	5	5•9	3.6	,	65.
100	+ I											24	hour		69	62		55		49	70	0.5		9•3	5.0		
	I																							ر•/	9.0		72.
	I																										
90	+																,									*	
	I																										
	I I		e are = 111					-			***************************************						A										
80	+																В										
DBA									A																		
	I A			AB			A		В	A		В	В		Δ												
70		18	В				В			В	n			-	В	A		A		_							
	I	Б	D		*	A B	С	B	С		• B	C:	С	В	C	В		В		В		A	В				
	I I				A B	С				С	С			С			С		В		A	В		В			
60	+	С					D	С				D		D		С		C		С	В	С	С				
	I C	C	С	С	С	D		D	D	D	D		D		D	D	D	D			C			С			
	I I D	D	D	D	D	Ε	Ε		Ε	E	Ε	E	Ε	E	E	Ε			D	D	D	D	D	D			
50		-	_	-	-	-		Ε	-		_	-	-	-		_	Ε	Ε	E	E	Ε	Ε	E	Ε			
	I	E	E	E							-	×															
	I I																	×									
40	+																										
	I I																	,									
	I T																										
30	_	+-	+	+	-+	+	+	+-	+-	+-	+-	+-	+-	+-	+-	+-	-+-	-+-	,+-	+-	+-	+-	+-	-+			
	0 1	2	3	4	5	8	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24			
			-			AM			THE PERSON AS IN	COLUMN POR SOL	DOM: NO.			PM		erain de	neger y										
									н	OUR	OF D	AY														131	

· 3

	PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED
	DATE AND LOCATION CODE 16MG2
1	Y¥YYYYYYYYYY
I I	AND THE PARTY OF T
90 +	
PI	+x
	X
80 +	Y
EI	★
70 +	
RI	
60 4	
C I	
50 +	* Y X
E	* Y
40 +	
N I	
30 +	77705
T 1	
20 4	
1	
10	* X
	<u>+ *Υ</u>
1	
0.04	0 40 50 60 70 80 90 100 110
	A WEIGHTED DECIBEL LEVEL
	ង 2
	s .
	*
WO 25	

					наи									PERI	OD	1	^L 1	r		L ₅₀	L	90	TN	I	$\mathbf{L}_{\mathbf{EQ}}$	SIGMA	N
				DAT	E AN	D LO	CATI	DN C	UDE	1	7F G 1			115	m7a	.m. r	76	64		54	1 20	,					
1	10 + I																				47	,	84	+• 5	64.1	7.2	ŧ
	I								,		-			7a.m	7p.	m. 7	8	71	(63	54		91	•5	67.4	7.2	,
	I													7p.m	llp	.m. 8	5	69	Ć	61	53		86	•5	70.4	7.4	8
1	4 00 I										, iš			24 h	our	7	8	69	6	60	49		98	•5	67.3	8.0	į
. 8.	I							2.2.2										,					T				
	90 + I																							В	A)#1	
	I							В							A			В							В		
	1 80 +									В	A	A		В	В	A B	A					В					
	I			A							В	В		D		b				A B							
D	BA I I		A	В			В		В				*B		С		В	_	B		В		A	С	С		
	70 +	B	В			В					С	С	С	С	•	С	С	С		С	С	С	В				
	I			ε	В			С	C	С		*		D	D		D		C								
	I	С			b	c					D	D	D	U	b	D	D	D			D		C				
	I 60 +		С				С			D				Ε			Ε		D	D		D		D	D		
	I				С	-			D		-	_	-		-	E		_			E		D				
	I	D				D	D	D			Ε	E	E		E			E	Ε	Ε		Ε		Ε			
	50 +		D	D	D				Ε	E													Ε				
	I	E				E	Ε	Ε																	E		
*	I		E	Ε	Ε																						
	I																										
	40 + I																										
	I		-	5						-			-														
	I										si.																
	30 +-		+-	+-	+	+	+	+	+	+-	+-	+-	t -	+-	+	+-	+-	+	-+-	+-	-+-	+-	+-	+-	+		
	0	1	2	3	4	5	6 AM	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		
										и	OUR ,	UE D	A V												,	_	
											JUK ,	ui U	~ !													1 33	

. .

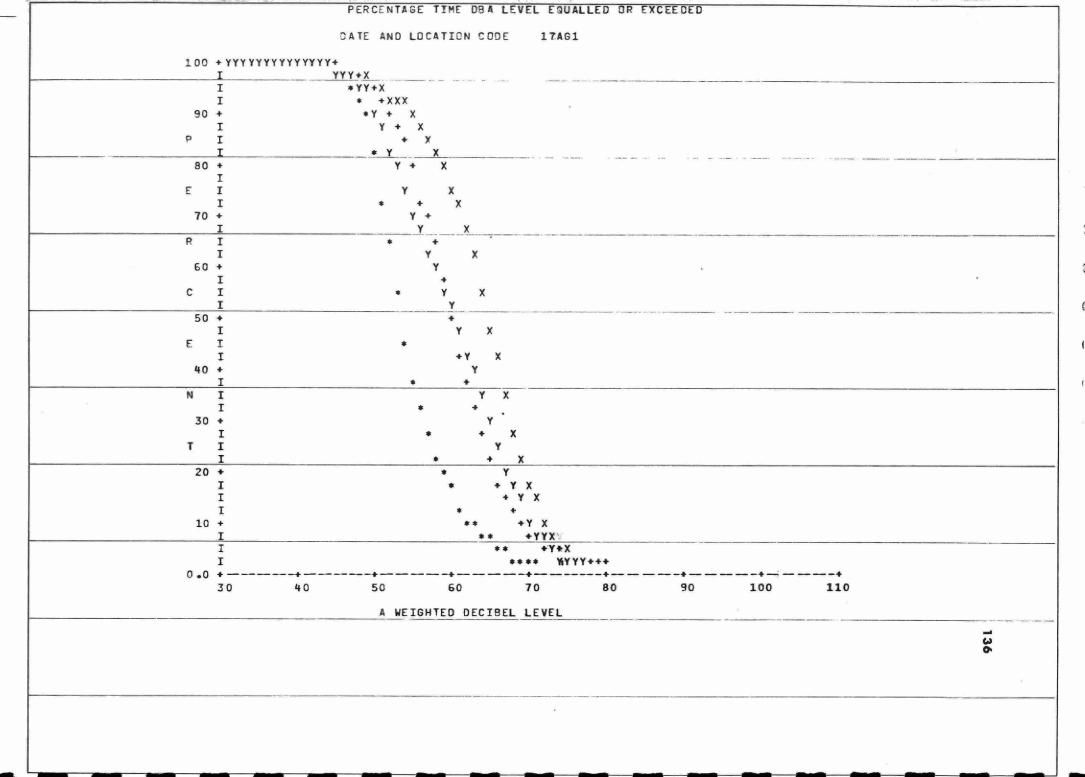
.

100 + 222	VVVVVVV.	
T00 +111	YYYYYY+ XYY++	
Ī	YYY+++X	
I	* Y ++XX	
90 +	* Y + X	•
P I	* Y + X	
Ī	* Y + X	*
80 +	YX	O
I	Υ +	Community Description: site 17, commercial; commercial area consisting
E I	* * X	of small shops, offices and other commercial establishments; Second
70 +	* Y + X	Avenue, a busy street, 100' to East; bus depot 150' to East; C.N.R.
I		tracks 200° to East; parking lot and garage 50° to North-West; small
R I	Y + X	•
I	*	shops in immediate vicinity.
60 + I	Y+ X	Heavy vehicular traffic sounds dominate the sound env-
c I	* *	ronment, bus sounds, trains, parking lot and commercial activities
I	Y+ X	are the significant intrusive sources. The monitor was located on
50 +		
E I	Y	Cassell's Street, a heavily travelled arterial, on a hydro pole 15'
EI	+ X	above the roadway.
40 +	+ X	
I	* Y	
N I		
30 +	* Y_X	
I	. Y	
TI		X
I		′ X
20 +	*	
I	•	Y X
ī	**	Yx
10 +	**	YX
<u>ī</u>		** Y+
I		*** YY+ ***Y%YY++++
0.0 +		
30	40 50 60	70 80 90 100 110
	A WEIGHTED DECI	BEL LEVEL
		ដ
		4
		ė.

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

							ISE (1	7A G1		P	ERIOL		L	I	10	L ₅₀	0	L ₉₀		TNI	L	EQ	SIGMA	NPL
. 110	+			Uni	- 511				. U E	_	INOI		1	lp.m.	-7a.m.	73	6	i3	54		49		74•5	ϵ	53.6	5.8	78.5
And the second s	_ <u>I</u>	-	- A (A) (A) (A)		56	R.o.							7	a.m	7p.m.	80	7	'3	65		55		96.5		9.7	7.0	87.7
	I												7;	p.m	llp.m.	82	6	9	61		53		86.5		8.3	6.9	86.0
100	I												2	4 hou	r	79	7	1	61		51		.00.5		8.1	7.9	88.2
	I	A		• •				more in gradicional	NO A COLUMNIA		•	- T	497	PART NO.	market and	terra mendia	eed on a special	To phones			n min yeeks allow a					The control of the second second second second	
90										A								7,									
	I								B	В						A		A						A B			
80	Ī		А					Α	Antonia esta (Co			A	В	K Ironauri II	В	В	В	В	A				erati di albata lataa				
DBA	I	В	В	٨			A	В			В	В	Б	B		Б			8	В	A B	A B		С	A		
204	I		В	В			В			С	c	С	С	С	С	С	С	С	c				B		В		
70	-		С		A B				С		-	. D			D	D	-			С	С	С	C		С		
	I	С	Ü		Ü	A B		С		D	D		D	D		U	D	D	D			C	C		C		
60	I			С		-	С	_			E	Ε		Ε	E	E	Ε	,		D	D	D	D	D	D		
	I	D	D		С	С			D	E			E							Ε				E			
	I			D	D	D	D	D										E	E		Ε	E	E	_	Ε		
50	+ I	E	Ε	Ε	E	Ε	E	E	E								×					_					
	I												* 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 .		Market No. 100 and 100		A President Supplies Co.	Statistical Action Comment 200	Address von 1. Springerigen			-					
40	I +																										
	I I					apparent out		Telephone of the Con-	199aa 19 1		2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	- A															
	I																				4 //						
30		-+	+	+	+	+	+	-+	+-	+-	+-	+-	+-	+-	+	-+-	+-	+	+	+-	+	+-	+-	+-	+		
ily	0	1	2	3	4	5	6 AM	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		
											OUR															i.	135

. 24



	X			24	нои	R NO:	tse c	CLIM	ATE					PEF	RIOD	L	_	L ₁₀	L ₅₀	L	90	TN	П	L _{EQ} .	SIGMA	N.
						D L01				1	7TW1			11p	.m7a	.m. 70		62	52 .	4	46	79	9.5	62.2	6.2	78
11	0 +			******				•						7a.	m7p.	m. 78		70	63	5	55		•5	67.4	6.7	84
	I													— 7p.	mllp	.m.80		69	60	5	51		2•5	69.8	7.6	89
	Ī													24	hour	77		68	59	4	8		•5	66.9	7.8	86
10	0 I											·-											A	,	1.44	-
	Ī														777700			ix.			·					
9	0 + I					8				A B	A				В					A						
	<u>I</u>										8			- 1, 17 Tr W			<u> </u>	Α	8	В				*		
	0 + I											-	B			A B	_		3		A	A		_		
DB	A I	A							B		c	В	-	8		В	В	В	Ċ		В	В	В	В		
' 1	0 +	В	A					В				C	С	C	c		С	c (С		C				-
	I		8		_				C	C		_		_		C	_	_			C		C	С		3
_	I	Ç	¢		8	C	8	C		_	D	D	D	D	D	D	D	0	D	D						
•	0 +				С	0			D	D	E	E	E	Ε	E	Ē	E	2	,		D	D	0	D		
	I	D	_	B		_	С	D		Ε								6	Ε	E	ε		E	Ē		
5	0 +	Vice-III.	D	D	D	E	D	_	Ε												E		E			
	I I	E	Ε	-ε-	E	_	Ε	E														E				
4	I O + I																		*							
3	I I I O +			+-1	+-	+-			e= 4 = :	+-	P-+-	+	***	+-	*****	+===	+	+===		**	***	+	+ -	***		
	0	1	2	3	4	5	6 A1	7.	8	9	10	11	12	13	14 1 PH	15 1	6 1	7 15	19	20	21	22	23	24		
										Н	OUR	OF	DAY												137	

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED DATE AND LOCATION CODE 17TW1 * 4 4 4 *YY+XXXX Y++ XX * Y + XX Y + 70 30 **20 +** 10 + **** 7777+++ 100 110 60 70 90 40 50 30 A WEIGHTED DECIBEL LEVEL

							ISE			1	L B A G Z	<u>:</u>		PERI	COD	1	L	L		L ₅₀	L	90	TNI	:	L _{EQ}	SIGMA	NPI
110	+ I									Α.				llp.	.m7a	a•m• '	72	63		51	48	3	77•	5	60.0	6.1	75•
	I I									<u> </u>				7a.n	n7p.	m. •	76	68		61	52		85.		74.1	6.9	120
100	I													7p•n	n.—111	o.m. '	77	67		57	52		81.		64.7	6.7	81.
100	I I													24 h			76	67		58	49		90.		71.4	7.3	OTe
90	I I +																	o ng				3	Х ::			8	
	I I I																			A							
80	I +	A												A	В	A					A			В	A		
DBA	I	В		A B		A	В			В	A	В	A	В	С	В	В	A	В	8	8	A B	A		В		
70			A								В	•	В				C	В		С			В	С			
	I I I	С	В	С				В	B	С	С	С	С	С	D	С		С	С	D	С	С			С		
60	I +				В	С	С		С	D	D	D	D	D	Ε	D	D	D				D	С	D	D		
	I I I	D	С		С		789.	С		E	E	E	E			Ε	E	E	D	E	D	E	D				
50	I	E	D E	D E	D E	D E	D E	D E	D E	-								C	E		E	E:	E	E	E		
	I I												21	E								······································					
	I I																										
	I +	-+	-+	-+	+	+	+	-+	+	+-	+-	+	+-	+-	+		+-	+	-+	-+	-+	-+	+	-+-	+		
48	0	1	2	3	4	5	6 AM	7.	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		

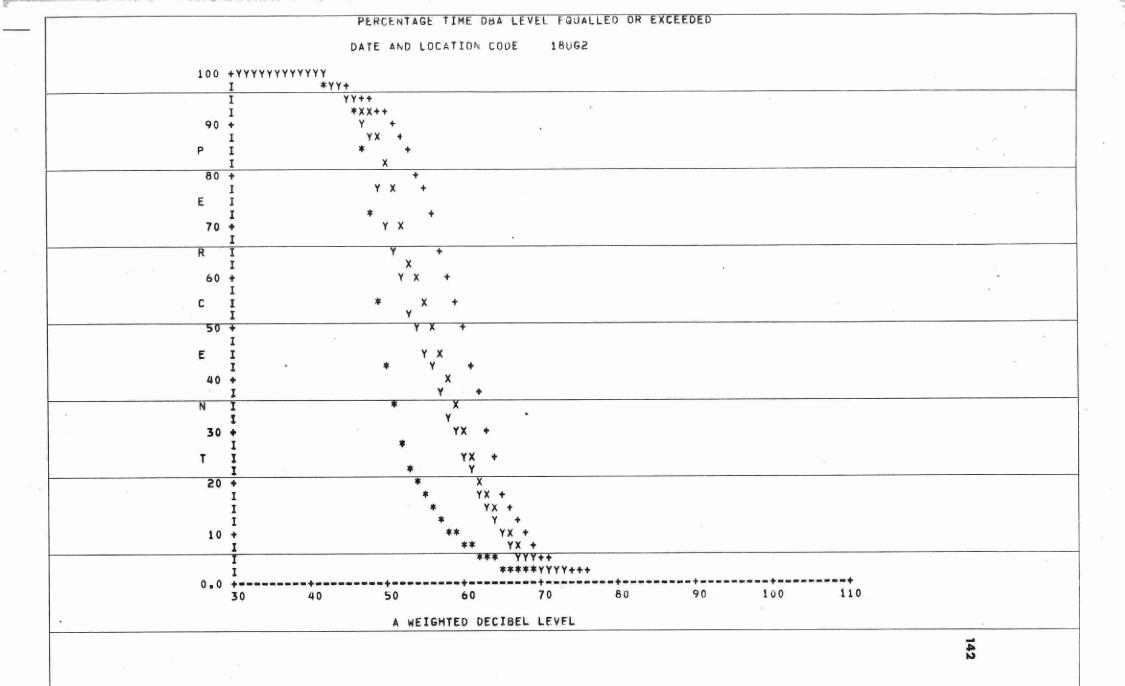
HOUR OF DAY

DATE AND LOCATION CODE 18AG2 100 +YYYYYYYYYYYY XYYY YY++ *YX+ 80 Community Description: site 18, commercial; small shops in downtown E core; Ferguson Street 200' to North-West; small shops in immediate 70 vicinity. Vehicular traffic along along major arterials dominates,-R commercial activities and people sounds are major intrusions. The 60 monitor was located on Main Street, a major downtown arterial, on a C hydro pole 15' above the road level. 50 X 40 + Y X 30 20 10 + *** 7 7 7 7 7 + + 0.0 30 40 50 60 70 80 90 100 110 A WEIGHTED DECIBEL LEVEL 140

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

		0	1	2	3	4	5	6 AM	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	55	23 24	å		
	30	I +	-+	-+		+-	+-	+	-+	-+	+-	+-	+-	+-	+-	+	-+	-+-	+	-+	-+	+	-+	+	-+	.		
	40	+ I I			-	,			- 4-1																			
		I I			E	E																						
	50	+ I	D E	D	D	D	D E	Ε		- CANA	E	E	E	E.	Ε	É	E	E	E	E	F				F	5		
		I I I	С	С	B C	С	С	D	Ε	E	D	D	D		D	D			D				E	E	D)		
	60	† I					B	С	D	D	С	ing data.		D			D	D		D	D	Е				5	· mto-annosco	
		I		В	A				_		В	С			С	С						D	D	D	C {	В		
		I	В	Ä		В	F	В		С	A		c	С			С	С	С	C	С	L		¢	В			
	70	I				A			С	-		8	В	_	A B	В		8	В	ь			Ç	В	A			
1	DBA	I							B	В			A	В			В		A		B			A				
	80	I +			8 3				A	A				A						A	A	A B	B			W.S.		
		I																					A					
		I +																	,									
		I I											•		24 ho	our	74		65	54		48		85.5	62.	8	7.2	81.
	100	I +		ij.												-llp.			68	60		52		85.5	66.		6.9	83.
		I					-		***********						7a.m.	-7p.m	. 74		66	56	5	49		86.5	62.	9	6.9	80
	110	+								es (2000) 1870)					llp.r	n7a.	m. 72		59	50)	47		64.5	58.	.8	5.6	73
					DAT	E AN	D LO	CATIO	N CC	DDE	1	8ug2	(PERIC	טע	L	•	L ₁₀		50	L90)	TNI	L _{EQ}	1	SIGMA	NPI

HOUR OF DAY



							ISE C							P	ERIOD		L	L	10	L ₅₀)	r.J		TNI	$\mathbf{L}_{\mathbf{EQ}}$	SIGMA	ľ
110	+			DAT	E AN	D LO	CATIO	JN C	DDE	1	BMG2			1	lp.m	7a.m	. 71	6	2	52		48		73•5	58.8	5.8	7.
	I				-1-3120-				5						a.m7			6	8	61		54	7	79•5	65.8	6.3	8
	I I														p.m			6	7	58		52	8	31.5	66.1	6.6	8
100												~			4 hou		74	6		58		49	ç	90.5	64•5	7.0	8
To any	I													Α		0-11											
90	† I																				A		А				
	I										В			В			A				В		В				
80	I + I								Δ				A		A B	A B				В					3 3000		
DBA	I I	A	В		В	A B		A B	B	A B		В	В			D	В	A B				Pi.		A B			
70	+	В	D		D		A							С		T.	C	Ç	8			В	С	В	8		
	I			В			В	C	С	С	C	С	С		С			D	С	С		C					
	I					С						D	D			D	D			D	С		D	С	С		
60	* I	C	С		С		С	D	D	D	D			D	D				D	E	D	D					
	I					D			E	E.	Ε	E	E	E	E	Ε	Ε	E					E	D	D		
50	I + I	D E	D E	C D E	D E	E	D E	E	_	-	-								Ε		Ε	E	t-e	E	E	*	
	I		-			1	100																		3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -		
40	I +																			4							,
	I																										
30	I I +	-+	-+	-+		+-	+	-+	+	+-	+-	+-	+-	+-	+	-+-	+	+	+	+	-+	+	+-	+-	+		
	0	1	2	3	4	5	6 AM	7	8	9	10	1 1	12	1.3	14 PM	15	16	17	18	19	20	21	55				

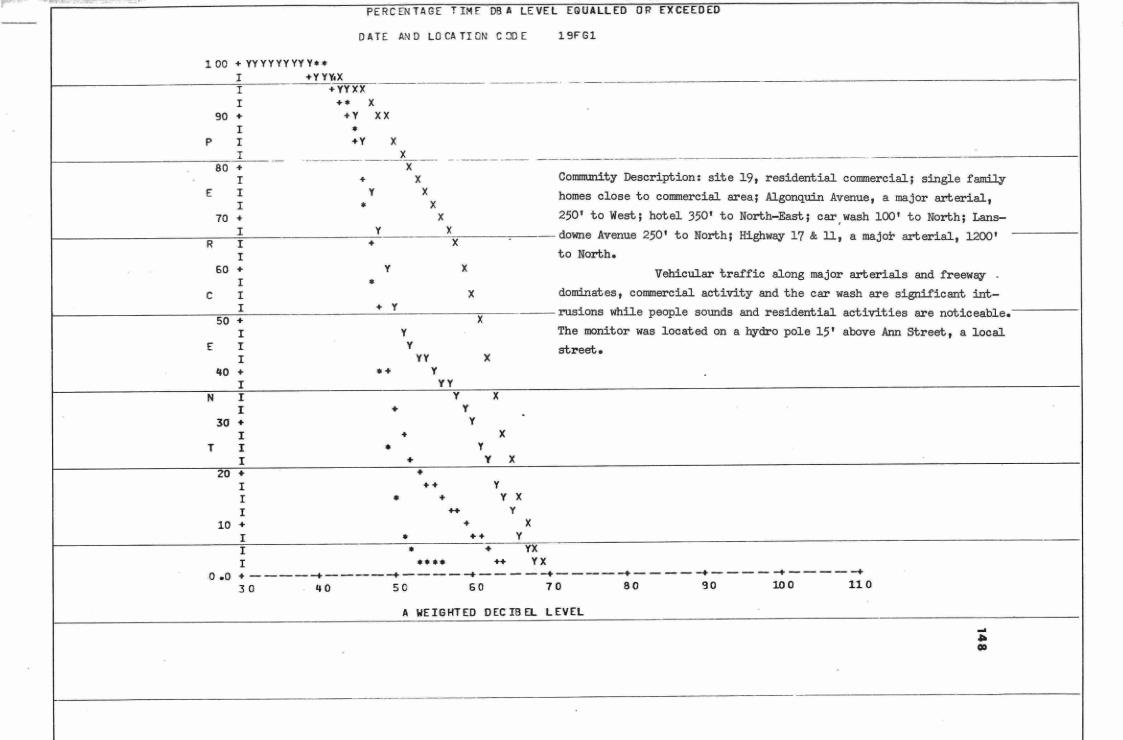
HOUR OF DAY

PERCENTAGE TIME DBA LEVEL FRUALLED OR EXCEEDED DATE AND LOCATION CODE 18MG2 YYYY+ *YY++X *Y +XX + XX 80 + 70 + 60 + 30 YX 20 + 10 + ****///+++ 0.0 +--30 40 50 60 70 80 90 100 110 A WEIGHTED DECIBEL LEVEL

								ISE (0.7.0.3			PERIC	D	L		L ₁₀	L	'50	L ₉₀	0	TNI	,	L _{EQ}	SIGMA	NPL
					DATE	AN	LO	CATI	UN C	UDE	1	8162			11n =	ı.–7a.ı	m 770				*							
	110 + I																		61	5		47		72.5		60.4	6.2	76.3
	I I															-7p•m			67	60	0	53		78.5	•	63.8	5.9	78.9
	100 +															-llp.			67	57	7	50		87.5		63.6	6.9	81.4
	I														24 ho	ur	73		66	57	7	48		89.5		62.9	7.0	80.9
	I I																		i.					1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			*	
	90 + I					*																						
	Ī				,			A						A														
	80 +				- X			8					A										8			A		
	DBA I										A B	В	В	В	A		В			A B	A B	В	Ü	A				
	I	В							A		D		D			В		8	B	D	В			0	В	В		
······································	70 +							С	В	A			ċ		В			С				С		В	D			
	I			В	A		1		:=:	В	C	С	C	С	С	C	С	_	C	С	С		С	С		C		
	I	С	:		В	A			С	С		D	D	D	D		D	D				0			С			
	60 + I		5			8		97	0		D	E				D			D	D	D		D	D				794
	I I	0)	С		С	В			D	E		E	E	E	E	E	E				E			D	D		
	50 +			D	C		C	D	E	Ε									E	E	E		E	E		E		
	I	E		E	E	D E	Ε	E					-												E			
	Ī				-		-								٠					wi								
	40 +																				lar-							
	Ī	W													¥													
	30 +				-+						+-	+-	+-	+-	+-	+	-+	-+-	+	+	+-	+	+-	+-	+-	+		
				·	7	4	5	6	7.	8	0	10	11	12	17	1/	15	16	17	18	10	20	21	22	27	2/1		
	0	1		2	3		5	A		0	7	TO	1.1	16		PM	* =	10	* "	10	17	E.V	E. 1	E. C.	دے	E 4		
											н	OUR	OF D	AY													145	

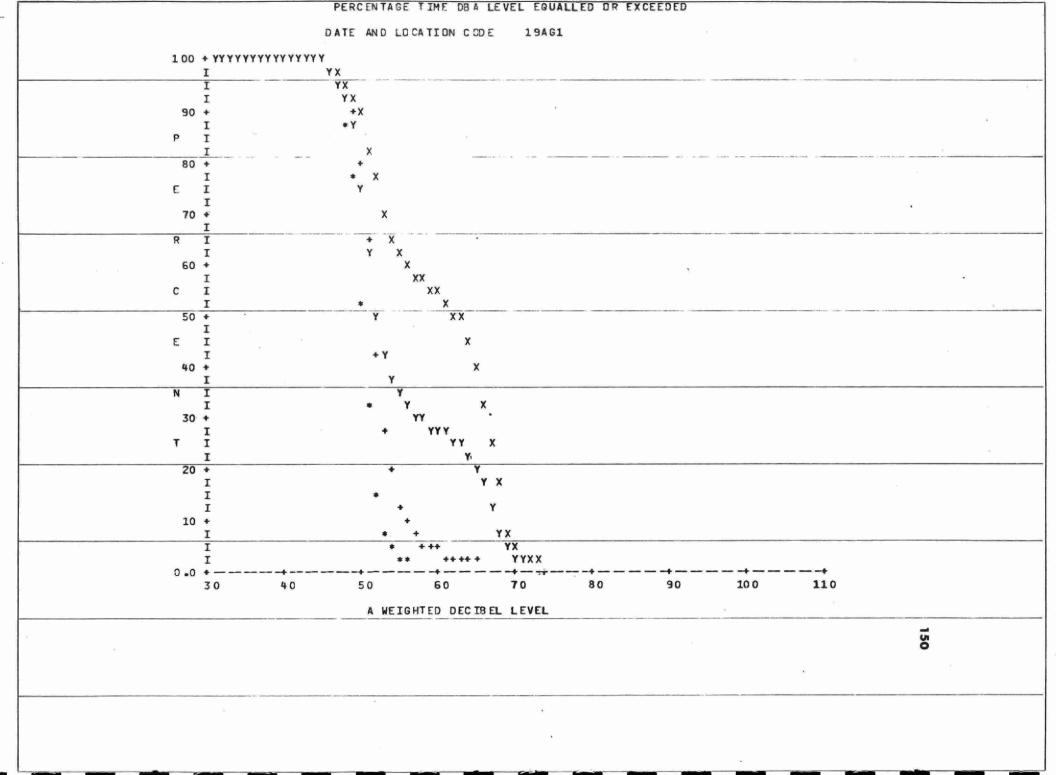
PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCLEDED DATE AND LOCATION CODE 18TG2 100 +YYYYYYYYYYYY * 7 7 7 + *Y+XXX *Y++ XX 90 + Y + X * Y 80 + 70 + 60 + YX 10 + *** \ \ \ \ \ \ + 0.0 +--30 40 50 60 70 80 90 100 110 A WEIGHTED DECIBEL LEVEL

							R NO.	ISE (1	9F C1		P	ERIO)	L		L ₁₀	L	50	L ₉₀	i	TNI	I	EQ.	SIGMA	NPL
	110	+ I												1	.lp.m.	-7a•n	n. 58	i i	51	4	8	45		38.5	5	52.6	3.1	60.
		I												7	a.m	7p.m.	70		67	6	1	49		90•5	6	3.4	7.4	
		I												7	'p.m	llp.n	n. 65		59	4	9	44		73•5	5	5.3	5•7	69.9
		I										*		2	4 hou	ır	70	6	66	6	L	46		95•5	6	0.9	8.1	
		I I	6.00																									
	90	+ I																									*	
		I																										
	80							A																				
	DBA							В			Д				_													
		I		9 aw		=		_M		R	В	A	B	" S	В	B				_					B			
	70	I I								С	Ċ	C B	С	C D	C D	C	Þ		В	8	B	A		A				
		I I			В						D	D	D	U	U	D	C	B	С	С	С	C		В				
	60						B									*	U	D	D	D	D		В		a standard			
		I	F	A B	c		Б	С	Е						Ε	E	Ę	Ε			U	ם	С		С	В		
		I	Č	С		C	C	D	C D	E D	Ε		E	ξ				-					•	С	D	c		
forms pronouncides is 1967 (mais democrat).		Ī	D E	D E	Đ	D E	DE	Ε	Ē			-		-					E	Ē	Ε	F	D	D	E	Ď _	ri (e)	
		I I																					Ε	E		E		
	40	* I																										
ementar e tel si		I I																										
	30	I +	- +	-+	+	+-	+-	+	+	+-	+-	+-	+-	+	+-	+	+	+-	+	+	+-	+-	+-	+-	-+-	+		
		С	1	2	3	4	5	6 A M	7	я	9	10	ıi	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		
			-								ч	0UP 1	OF D	AY													147	

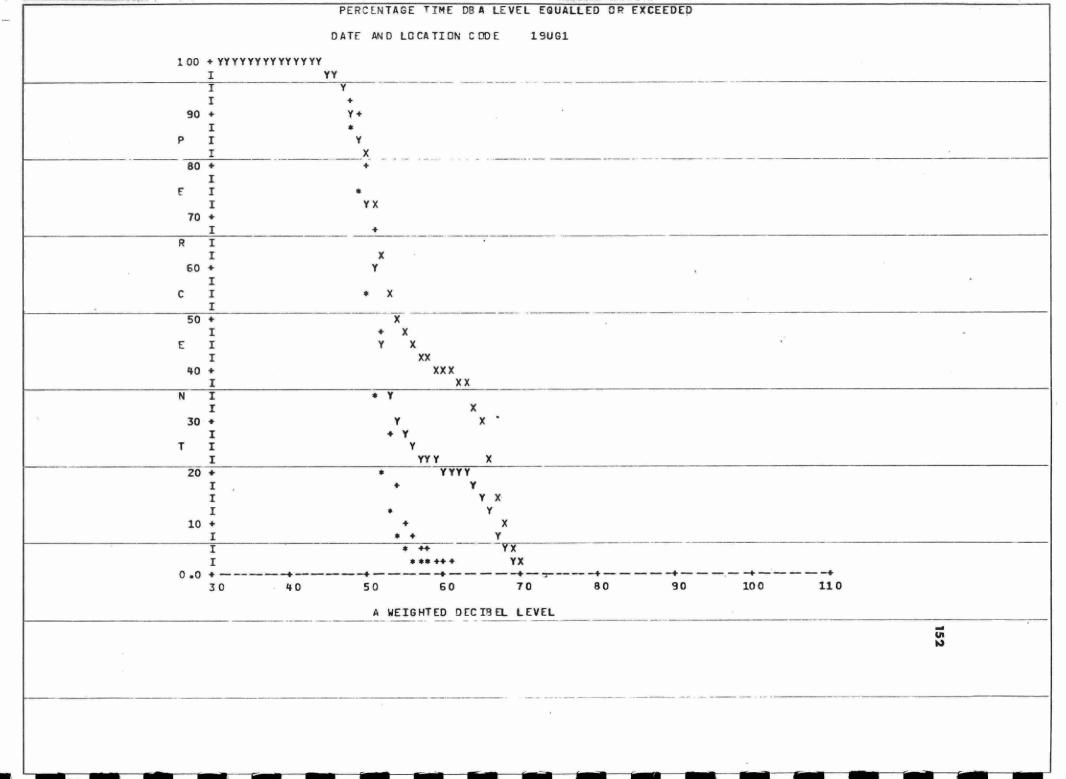


· · · · · · · · · · · · · · · · · · ·			24	наця	R ND	ISE (LIM	ATE				-		_				_								
			DATE	E ANI	D LC	CATIO	N C	DDF	1	9A G1		1	PERIO	D	L		L ₁₀	L	50	. L90	0	TNI	1	'EQ	SIGMA	NPL
110 + I												:	llp.m	7a.m	ı. 58		53	5	1	48		37.5	5 5	1.8	2.3	57.8
 Ī			s s			Tim.						1	7a.m.	-7p.m.	76		69	6	3	50		95•5	6	6.1	8.0	
100 +												•	7p.m.	-llp.m	. 66		57	52	2	49		50.5	5	5•5	3.6	64.6
I					et en en en								24 ho	ur	72		68	52	3	49		94•5	6	3•3	7.5	
I I 90 +																										
I																										
<u>I</u>			FS 1-0	told for all	40		8. 4				В		A										an medi	Seco		-96
80 + I																										
DBA I									A	A		A B		В	В	A						A				
70 + I			-		*** *	seen on	rimari i		C D	B C	C	- c	C	C D	C D	В С	A B		Ā	A B		В		-	colonial and	
I									E	D	D	D	D	E	D		b	A	В	D	В		Δ	A B		
I 60 +									-				Ε	-		D	С	В	С	С			В			
I I		A ·	В	A	В	A	В	P	THE STREET, STR.						E			С	_		С	С	С	С		
I	D	C	С	B C	С	B	D	C		ŗ	E	Ε				Ε	D -	D	D	D	D	D	D	D		
 50 + I		E	D E	D E	D E	Đ	Ε	E						, n =q		-	Ε	E	Ε	Ε	Ε	E	Ē	E		and the second of
I																										
40 + I																										
I I		ii, week																					260.0			
30 +-	+	-+-	+-	+-	+-	+-	+-	+-	+-	+-	+-	+-	+-	+	+	+-	+-	-+	+-	+-	+-	+-	-+-	+		
0	1	2	3	4	5	6 41	7	8	9	1.0	11	12	13	14 FM	15	16	17	18	19	20	21	22	23	24		.50
	-			Mary 1		- 4.0	45			OUR	ne n			r ra	- 1			1.2	18	,k	-		g 2	90.0	7	F 49 F

.



			HOUR N								PERIO	D	L	L ₁₀	L	50	L ₉₀		TNI	L	EQ	SIGMA	NPL
		DATE	AND LO	CATI	CN C	םם כ	1	9U G1					T	10		50	-90			-	ъĎ		111 1
110 +											llp.m	7a.m.	61	54	51	L	48		41.5	52	2.5	2.8	59.6
											7a.m.	-7p.m.	72	68	54	+	50		91.5	63	8.9	7.9	æ 8
I											7p.m.	-11p.m.	63	56	52	2	49	,	46.5		2	3.1	62.3
100 + I											24 ho	ur	71	67	52	9	49	1	90.5		.•3	6.8	78.6
	e commercial pro-		91																				1000
90 +																							
I																							
<u>I</u>			or an sandar s	A MARCON .												ž Ę				- 900			
80 + I										А					A								
DBA I										В	A		A B		9								
70 +		· · ———			В	A B		A P	В	С	E C	A C	C C	В			A						· · · · · · · · · · · · · · · · · · ·
I							В	С	. с	D	D	D	D D			A B	В	A		В			
I			A A	A							Ε			С				В	В				
60 ÷	A		A A B		C	С	C	-10 a -	b - 11 - 1	-			Mark Comment Comment	M. 16	c	C		С			A		
	B A C B	В	с с	С	D	D		D								D	C	D	С	С	B		
	D C	C	D D	D	F	ŗ	D E	F	D E	ξ		Ε	E E	D E	D E	E	Ε	E	D E	D E	D		
	E E	E	_FF																		Ε		-
I																							
40 + I																							
	SCM:																						
30 ←	+ +	+	-+	4-	4				4	4-								_ 4					×
	1 2	3	4 5	6	7	9	9	10	11	12	17	14 1	. 10	17	1 0	1 0	20 -	21	22	77	- T		
			7 3	A		a a	J	10	4.1	12	13	PM I	5 I.E	1.7	To	13	20 2	21	22	23	Z 4	4 000 mm	2 MOSE 52 M
							н	OUR S	OF D	AY												151	



								ISE (1	9M G1			PEF	RIOD		L	^L 10		L ₅₀	I	90	TI	NI	$^{\mathrm{L}}_{\mathrm{EQ}}$	SIGMA	1
	110				UAI	C AN	J LC	CATI	UN C	טטנ	1	3m 61			11,	o.m7	o .m .	41					-					Ę
		Ī	□	e-100e-19-1															55		52	4		42	•5	53.1	2.7	6
	9	I I														m7p			64		54	5:	1	72	•5	61.7	5.5	7
	100	I *														m11	p.m.	74	58		53	50	0	51	•5	59•5	4•3	7
		I I										*			24	hour		72	60		53	50)	59	•5	59.8	4.8	7
	90																	2	9								*	ACCESS OF THE PERSON OF THE PE
		I I																В	·		ž.							
	80				# A ***********************************				***	Sertit. Seri	* * * * * * * * * * * * * * * * * * *			A								В			100 market 100 market			
	DBA													*8		В			В	A			A					
		I I								AB		A					В			В	A				A B			
	70	t L							А	c	A	В	• B				i di amazan	C			В	-	В	A		A B		
		I I	В						В	-	В			C			С		c	С				В		b		
		I						A B			ь	С			В	С	C			C	•	_						
West Statement of Francisco		I		8	В	В	В			٥	C		С	- 8/10 Visit	С			D			С	С	С	С	С			
		I I	С	С	С	С	C	C	C		D	D	Ø	D	D	D	D	ned.	D	D	D E	D	D	D	D	С		
	50	I * I	E	E	Đ	Ē	D	D E	Ε	E	E	3	Ε	Ε	Ε	Ε	Ε	E	Ε	E	Ε	Ē	Ε	Ε	Ε	D E		
74. 7		I I						erence con	Addison and a managed / Japane	Annual Acceptance	O O feet consistency								-		- V - V							
		E																										
		I I																										
	-	I				-	نسب جا لد			Çer a	jew seys		9.010			a territoria					- sec i	-				-		
	30	r •	-	-4-	+-	+-	+-	+	-+-	+-	+-	-+	-+-	t-	+-	+	- +-	+-	- +		+	-+	+-	+-	-+-	+		
	(0	1	2	3	4	5	5 A M	7	8	9	10	11	12	13	14 PM	15	16	17	8 1	19	20	21	22	23	24		
									H" 1	6 · 7 · 2 · 3	- н	OUR	DE N	ΔV			transfer (etc.)		الدولة والقاصصي	line ora			per cortex constrained	manus (of Vario Introduce	· · · · ·		153	-

•

	PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED
	DATE AND LOCATION CODE 19MG1
	1 YY YY YY YY YY YY YY YY YY YY YY YY YY
90	I *Y I *+ + Y+
90 P	I *YX
80	
ε	I * X I * Y
70	I
R 60	T X
С	I I
50	•
	I ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
40 . N	* X I I *
30	Y X .
τ	Y X I * +
20	+ X X X
10	1 +Y XX +Y XX
x	I * ++ YY XX I * ++ YYY X
0.0	30 40 50 60 70 80 90 100 110
	A WEIGHTED DECIBEL LEVEL
	154
*	
	·

				24	MUU	K NU	SE C	LIM	AIL					PER	IOD		L	L ₁₀		L ₅₀		L ₉₀	TI	VI.	$\mathbf{L}_{ ext{EQ}}$	SIGMA	NP:
				DAT	E AN	D LO	CATIO	N C	ODE	2	OFG2						Τ	Τ(,	50		-90			EQ	DIGIA	ME
110	+ I													llp	•m•−7	a.m.	54	50		44		40	4	9•5	46.4	3.9	56
	Ī													-7a.	m7p	. m .	56	49		44		39	48	8.5	47.6	4.1	57
100	Î	8												7p.	m11]	o.m.	54	49		44		41	42	2.5	46.2	3•4	54
***	I											*		24	hour		55	49		44	,i	40	45	5.5	47.0	3.9	56
и п	I																	8									
90	† I																										
	I																										600) 824000
80	+																										
DBA	I																										
70	i													A B							i						
	I																										
	I									A		A	_														
60	+ I		A					A		В		В		-		A			В					B			
	I	В	В	В	В	B	8	В	В	_	A		В	С	В	В	B	A	_	A	В	B	B		B		
50			c	С	С	C	С	С	C	С	В	С	_		C	C	_	B	C	B	C	C	C	C	С		
	I	. D	D	D	D	D	D	D	D	D	С	D	C D	D	D	D	C D	D	D	D	D	D	<u> </u>	D.	D		
40	Ī	E	E	E	E	Ε	E	E	E	E	D	E	E	E	E	E	E	E	E	E	E	E	D	D	E		
40	† I		٤	2	£		_	L		-	E	L	F	E	£	<u>.</u>		-				L			in in		
	Ī																		7							THE RESIDENCE OF STREET	
30	+	+	+-	+-	+	+	-+		+-	+-	+-	+-	+-	+-	+	-+-	+-	+	+-	~~	-+-	+-	+-		+		
	0	1	2	3	4	5	- 6 AM	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		

5: g

DATE AND LOCATION CODE 20FG2 100 + 7 7 7 7 7 + + 90 Y+ Community Description: site 20, residential; modern single family homes in residential area; Airport Road 1300' to North-West; North Bay Airport and R.C.A.F. Base 6600' to North. 70 A relatively quiet sound environment with airplane flyovers the significant intrusion, people noise and residential activities are also important sources. The monitor was located in Fricker Court, a local dead end street, on a hydro pole 15' above the road level. 40 30 20 10

70

YYYX

60

A WEIGHTED DECIBEL LEVEL

0.0 +=

30

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

100

90

80

						R NO:				2	0AG2			PERIO	סס	L	1	L ₁₀	1	50	L90)	TNI		\mathbf{L}_{EQ}	SIGMA	NPL
110	• I													llp•r	n7a	.m. 6	3	58	1	53	48		57•	5	54•7	3•9	64.
3	I I													7a.m.	-7p•1	n. 6	8	61	:	54	49		66.	5	57.8	4.7	69.9
100	Ī													7p.m	-11p	.m. 6	3	58	3	53	48		57•	5	55.0	4.0	65.2
	I I											*		24 h	our	6	6	60		53	48		65.	5	56.5	4•4	67.
90	I + I		*															,						*		,	
80	I I + I															A B											
DBA	I													В													
70	1 + I I	В	Á	R	Å	A	A	В	8	В	B	B	В	С	8		8	8	B	AB	A B	A	A B	A B	A		
60	Ī	,	С				8	•	С	_	-	C			С	С		C	С	С	-	¢	0.850	С	8		
	I I	C	_	С	C	C	C	C	D	С	D	D	D	D	D	n	C	D	D	D	C D	D	C	D	D		
50	I *	D	D	D	D	D	D	D		D	E	Ε	E	E	E	E		Ε	E		Ε	Ť			Ε		
	Ĭ I	E	Ε	E	E	E	E	Ε	Ε	E							E			E		E	Ε	E			
	I I + I																										
30	I I +	+		-+-	+-		+-	+-	+-	+-	+-	+-	+-	+-	+-	+	+-	+	+-	+-	+	-+-	+-	+-	+		
	0	1	2	3	4	5	6 A1	7.	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		
										н	OUR	OF C	AY .													157	

× ás

DATE AND LOCATION CODE 20AG2 +YX + X YX +YX +YX * X 10 + *+YX *+YXX +YYYXX 0.0 +------110 100 80 90 70 50 30 40 A WEIGHTED DECIBEL LEVEL

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

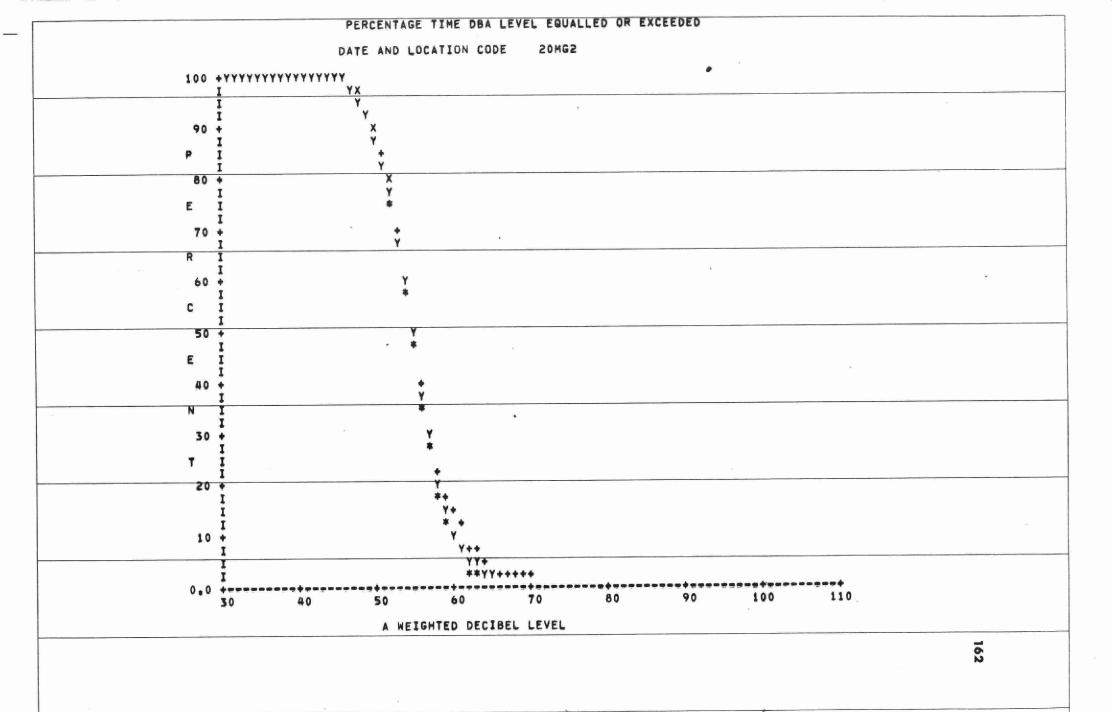
					24	HOU	R NO	ISE C	LIMA	TE		10.000		F	ERIO)	L		L ₁₀	L	· · · · · · · · · · · · · · · · · · ·	L ₉₀	\.	TNI	I	'EQ	SIGMA	NPL
					DATE	ANI	D LO	CATIO	N CO	DE	2	0UG2					1		10	2	oU.	90				다신 .		
	110	+ I									A			1	lp.m	-7a•m	• 59	3	53	48		42		55.5	50	0.2	4.2	61.1
		I I												- 7	a.m.	-7p.m.	59		54	48		43		56.5			4•4	
	100	Ī												7	p.m	-11p.m	• 59	3	54	48		43		56.5	50	0.6	4.3	61.7
		I												2	4 hou	ır	59	!	54	48		43		56.5			4.4	
	90	I + I																	š				la la				•	
,	3	I I		1000			210000					0.000			N	F												
	80	÷ I																										
	DBA	I																										
-	70	<u>+</u>															- W		10.5				11 × ×					
		Ï.						nel.									В											
¥	60	Ï	В	A	AB	В	В	В	8	В	В	8	В	A	В	A		В	B	8	8	8	A	8	В			
		I		8						С							С	С	С			-	C		_	8		
		I I	С	С	С	С	C	С	С		С	C	С	С	С	C			.4	С	С	C		С	С	С		
	50	İ	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D		
	40	I I I	E	E	E	E	E	E	E	ε	E	E	Ε	E	E	ε	Ε	E	Ε	Ε	E	E	E	E	E	E	,	
		I I																									* · · · · · · · · · · · · · · · · · · ·	
	30	I +	-+-=	-+	+-		+-		-+	-+	+-	+-	+-	+-	+-	+	-+	+-	+-	==+=	+-	+-	-+-	+-	+-	794		
		0	1	2	3	4	5	6 AM	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	55	23	24		
					-						н	OUR	OF D	AY													159	

. .

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED DATE AND LOCATION CODE 20UG2 100 +YYYYYYYY 70 + 10 + * 7 7 40 60 70 80 90 100 110 50 30 A WEIGHTED DECIBEL LEVEL

							SE C			2	0MG2		PI	ERIOD		L	L	10	L ₅₀	0	L ₉₀		TNI	L	2	SIGMA	NPL
110				VAIL	- 411	, FO		-11 01		-	~11 0 &		11	Lp.m	-7a.m.	64	60	0	55		50	į	59•5	57.	0	3•9	67.0
	I												7a	a.m7	p.m.	67	62	l.	56		50	6	3.5			4•3	
	I									A			71	o.m.—1	lp.m.	71	62	2	56		50		7.5	60.	L.	4.8	72.6
100	* I										i		21	hour	•	67	61	L _I	55		50		3.5			4•3	/ ~ • O
90	I I + I				***************************************		2									×		*									
80	I I +									.,											-		A				
DBA	I										AB			A													
70	+ I I	A B		8	A	A B	A B	В	A	В		A B	В	В	A	В	8	В	A	8	В	В	С	8	8		
60	I	С	В	С	B	С	С	С	c	С	C	C	С	С	B	С	С	Ç	8	c	C	С		С	¢		
	I	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D		
50	I I +	E	E	Ε	Ε	Ε	E	E	E	E	E	Ε	Ε	E	E	E	E	Ε	Ε	E	E	Ε	Ε	E	E		
40	I I I +																									A	
	I								~ = -																		manual services and library
30	Ĭ +	-+		+=-	+	+		+		-+-	+-	+-	+-	e 9 † 9 1	+=-	****	+	+		+-	e= † =:	-+-	+-	***-	-+		
	0	1	2	3	4	5	6 AP	7.	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	55	23	24		
										н	OUR	OF D	AY													161	

žė.



						R NCI							P	ERIOD		L		L _{io}	L ₅₀	0	L ₉₀		TNI	L	EQ.	SIGMA	NPL
				DATE	E ANI	D FOO	CATI	CN CC	10 F	2	1F 01				~												
110	+ I														-7a.m		į	61	59		56	,	45•5	59	9•4	3.8	69.
and the second s	Ī												7	a.m	7p.m.	75	1	65	60		56		61.5	63	3.9	5.1	76.
	I			124									7	p.m	llp.m	• 68		62	59		56	i	49•5	60	.2	4.0	70.
100	+ I												2	4 hou	r	71	(63	59		56	!	53•5	62	.3	4.6	74.0
	I					Ex. 1981 F	d an e						a 5 50		- N. 1800 M. 18 J. 1800								and the second				(A/ ·
	I																										
	I													A													
	I I					_ == ==================================							-	В													
80	I +																A		A								
DBA	I														A		В		В	A B	В						
	I										В		A	С	В									А			
70			В	P		В				В	С	•	B			В		V 9807 F 188	The second of the		*,	***************************************	Α.	В			
	I			Þ			В	В	В	С		B	·	D	C	С	С	B	С	С	С	В	В		A B		
	I	C	С	c	B C	С	С	С	С				D	U	D	D	D		1			C	C	C	C		
	I	D	D	D	D	D	D	D	D	D	D	D		Ε	Ε	E		D	D	E	D	D	D	D	D		
	I	Ε	Ε	Ε	E	Ε	Ε	Ε	Ε	Ε	E	Ε	Ε				Ε	Ε	Ε		Ε	Ε	E	Ε	Ε		
50	I *																										
	<u> </u>					-									-												
	Ī																										
40	+																										
	I I	a., ,		i,				(3mg - 2)	0.44000 0						mi e n			n en er			Marine annua	. n. (1000-14-)					
	I													•													
30	+	- +	+	+-	+-	+-	+-	+	+	-+-	-+	+-	+-	+-	+	- +	- +-	-+-	-+-	- +-	+-	+-	+-	-+-	-+		
	0	1	2	3	4	5	E A	7 M	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		
and the second s					en Seat	=				н	OUR	ne n	Δ Υ													163	

PERCENTAGE TIME DB A LEVEL EQUALLED OR EXCEEDED

				24	HOUF	R NC	ISE (LIM	ATE				PER.	IOD	1	1	L ₁₀		L ₅₀	L	90	TNI	[${\rm L_{EQ}}$	SIGM	N N	PL
				DAT	E ANE	LO	CATI	ON C	פסכ	2	2 T G1			-3.5		1	-10		- 50	_	90			EQ	02012	•	
110													llp	m7	a.m. (60	51		48	4	5	38.	5	50.1	3.1	58	8.1
	I I		- 10				***					w()	7a.n	n7p	.m. (68	57		50	4	7	56.	5	58.1	4.8	70	0.2
100	I												7p.n	n• -11]	p.m. (62	53		48	4	6	43.	5	51.1	3•4	59	9.8
100	I I												24 ł	nour	6	55	55		49	4	6	51.	5	55•7	4•3	66	6.8
	I		-					er sekona -	neder on produce		Carlos Selection		ere (manie (das personanes) co					-	-								
90	+ I																	ã.								•	
	I								В							Ser.						`					
80	I													-			<u> </u>										_
DBA	I																										
	I													A			A			А							
70			В							В		340	В		A	A B	В	В		В	15 150 900	A					
	Ī		_								В	В			В	J					В	В					
	I	A B	С		A B		A	В	С					В				С	A	С			A	AB			
	I						В			С	С	С	С		С	С	С	-	В		С		В		A		
	I	С		A B	С	A B		С			D		*	С			D		С	D		С		С	В		
50	+ I	D	D	C	D	C	C D	D	D E	D	Ε	D E	D E	D	D E	D E	Ε	D E	D E	Ε	D E	D	C	D	C D		
	I	E	E	E	E	Ε	Ε	E		Ε				Ε								E	E	E	E		
	I																										
	I I																		*								
	I																a distribution of the same	entractivity viscos							errore re-	-	ido de
30		- +	-+	+-	+	-+	+	-+	-+-	-+-	-+	-+-	- ţ-	-+	-+-	- +-	-+-	- ← -	-+-	-+-	-+-	+-	+-	-+-	-+		
	0	1	2	3	4	5	6 A M	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		
							THE RESERVE AND ADDRESS OF THE PARTY OF THE	er projection and the second of	1	н	OUR	OF D	AY	1							Tempor Person			-	***	165	-

	1 00 + YYYYY										
	I	Υ.Υ		the state of the s							
	Ī	YX									
	90 +	YX +									
	I	*	x								
	PI		••								
	I	Y	1 8 7		FL 112 A 1						
	80 +				Comm	mmity Descr	intion: eite	22 monidos	ntial; modern m	-74.2 0	
	I E I		Х								
	Ī	*			gwer	Ting units (consisting o	i townhouse	and semi-detac	hed homes in	
	70 +		+		resi	dential area	a; Highway 6	3, a well us	sed route, 850'	to North-West.	
	I			The Ormodynosico etc. How workingsomen a	manager (1) (1) and (2) and another (2)				l environment w		
	R I I				soun					sions, distant	
	60 +		X								
2 8	I		Ϋ́						periods. The		
	C I						iro pole 15'	above Wicks	tead Avenue, a	residential	
	I				stre					7	
	50 + T										
	E I		* x								
	ī		^								
	40 +		Y								
	<u>I</u>										
	N I		*+								
	30 +		Y								
	I	d	1								
	T I		x								
	I		Υ								
	20 + I		+ X								
	Ī		+ x								
	I		+ Y X								
	10 +		* YY	ХX							
	Ī		* **								
	I			+	Y					ž.	
	0.0 +					+					×
	30	40	50	60	70	80	90	10 0	110		
									iš		
		lian response on the	A WEI	GHTED DECI	BEL LEVEL			£			
										Z.	
										166	

PERCENTAGE TIME DB A LEVEL EQUALLED OR EXCEEDED

					HOU								PER	IOD	I	<u>'</u> 1	L ₁₀		L ₅₀	L ₉	0	TNI		L _{EQ}	SIGMA	NPL
				DAT	E AN	D LO	CATI	DN C	ODE	2	3W G1									,	_			Elef		
	110													•m•-7a			49		46	44		33•5		47.5	2.4	53•7
The second secon		Ţ	w.x										7a.r	m7p.	m. 6	4	53	1	48	45		46.5		52.6	4.1	-
	3												7p.n	nllp	•m• 60	0	51	1	47	44		41.5		50.1	3.5	63.1
	100	1											24 ł	nour	62	5	51	4	₊ 7	44		41.5		51.0	3.7	59.0
			-		10 DE D	+ × 1000 m	9				×					e 9							,	,_,,	200	60.4
	90 4	٠																								_
	3																									
				eternic conjunction of	New York Control				el sile co	n ne per le	elicoliic;	ale a sepa	C × 36 16	E- 1 1	e e 190		1 1999			endowner of each	Annual River					
	80 -	+																								
	DBA I	[A						
	70 +					mail is disse			Α	والاستالية	- Initiate									В						
	1										A	. А	А				A				A		A			
	1							В	В	A B	В	В	В	A	A		В		A		В		В			
	60 +				A							*		В	В	A		В	В			A		A		
]	£! *:			" B					С					С	В				С		В		В		
	1			В		A	A B	С	С		С	С		С		С	С	С	C		С		С			
	50 d	В	C	С	С	С	C		D	D	D	D	C	D	D	D	D	D	D	D	D	C	D	С	B C	
	1	D	D E	D	D E	D E	D E	D E	Ē	D E	Ε	D E	D_ E	Ē	E	E	E	Ē	E	E	F.	Ε	-7	D	D	
	40 +		-	_	_	L					-												Ε	E	E	
	I	9																								
	I				1865 HZW 1866	30000	> 1× 1 ¥1	1000											774					W 3000		
	30 +		+-	+-	+	+	+	+		+-	+-	+-	+-	+	- +	-+-	+	-+	- +	- +	- +	+-i	- +-	-+-	. +	
	C	1	2	3	4	5	5 A M	7	8	9	10	11	12	13	14 PM	15	16	17	18	19 2	2 0	21 2	22	23 2	24	
					most (artificial il fair	14 11		Andre 1			-	OF D		1 160 .	11.0000	E 64	911	8			ad i -	женовис Ісос	(4)(3)	and a recommend	167	1 : 4 (4)

PERCENTAGE TIME DB & LEVEL EQUALLED OR EXCEEDED DATE AND LOCATION CODE 23WG1 80 70 Community Description: site 23, residential; modern single family homes in residential area; Trout Lake approx. 1000' to East; High-60 + X way 63, a well used route, 2000' to North. A relatively quiet sound environment, people sounds 50 + and residential activities dominating, distant traffic is noticeable during quiet periods. The monitor was located on a hydro pole 15' above the intersection of Reginald Street at Donald Street, both 40 local residential streets. 30 YX Ι 20 + I Ι YX I 10 + * +Y X * YYXXXX *** YYYYYYXX 0.0 + 110 70 80 90 100 30 40 50 60 A WEIGHTED DECIBEL LEVEL

				DAT	E AN	LD(CATIO	N CD	DE	2	4H G1					L		L ₁₀	L ₅₀		L ₉₀		TNI	L	ilej.	SIGMA	NPI
	110												1	lp.m.	-7a.m.	65	3	57	53		50	1	47•5	58	•6	3.7	68.
	1 			ner e				- 9			[4] (m)	Tay (See and	78	a.m	7p.m.	72		63	56		52	(65.5	61	2	5.1	74.
	100 +												71	p.m	llp.m.	64	2	57	53		50		47•5	56	•2	3.4	64.
	100 7												21	4 hou	r	71	(61	54		51		60.5	59	•8	4.7	71.
vz	90 4																	¥									
	3	[A									and the second															
	80 4	٠	В				A				A	A			_	В			A		A						
	DBA]	Ţ									В	В			В				В	A							
]	E								В										В							
	70	[В		B		С			В	_	_	В	В			В				Α		
	3	В	С						_	_		С	В	С	С	С	_	C	c				A				
	60 -	k .		A		A		В	С	С			С				С			С	С	В	В		В		
	1			B	B C	B	С	С	D		D	D	D	D	D	D	D	D	D	D	D	c	С	A B	c		
	3		D E	D	D E	D E	D	D E	Ε	D E	E	Ε	E	Ε	Ε	E	Ε	Ε	E	E	Ε	D E	D	C	Đ		
	50 +			Ε	Ε	E	Ε																Ε	E			
		T.		11																							
	40	F																									
		E																	116			vil.					
		[en en en en en en en en en en en en en e	eces s					4.00																
	30 -		+-	+-	+-	+-	+	- +	-+-	-+	-+	-+-	-+	+-	+	- +- :	+-	-+	-+-	-+-	+-	+-	+-	+-	+		
	() 1	2	3	4	5	Б А М	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24		
										ш	OUR	ne n	A.V.													169	

.

DATE AND LOCATION CODE 24HG1 100 + YYYYYYYYYYYYYX YYXX YX 80 + Community Description: site 24, residential commercial; older single E + X family homes adjacent to shopping plaza and small shops; Ferguson 70 Avenue, a busy street, 200' to South; plaza buildings 150' to East; Cassell's Street, a major arterial, 1300' to North. Parking lot activity and local traffic dominates the 60 sound environment, residential activity is noticeable. The monitor * Y was located on a hydro pole 15' above King Street, a busy street, X directly in front of the plaza parking lot. 50 + +7 40 +Y X 30 * Y Ι + Y X 20 + I I I 10 + Ι YYXX ++++ YY YY YX 0.0 + 80 90 100 110 70 50 60 30 40 A WEIGHTED DECIBEL LEVEL

PERCENTAGE TIME DB A LEVEL EQUALLED OF EXCEEDED

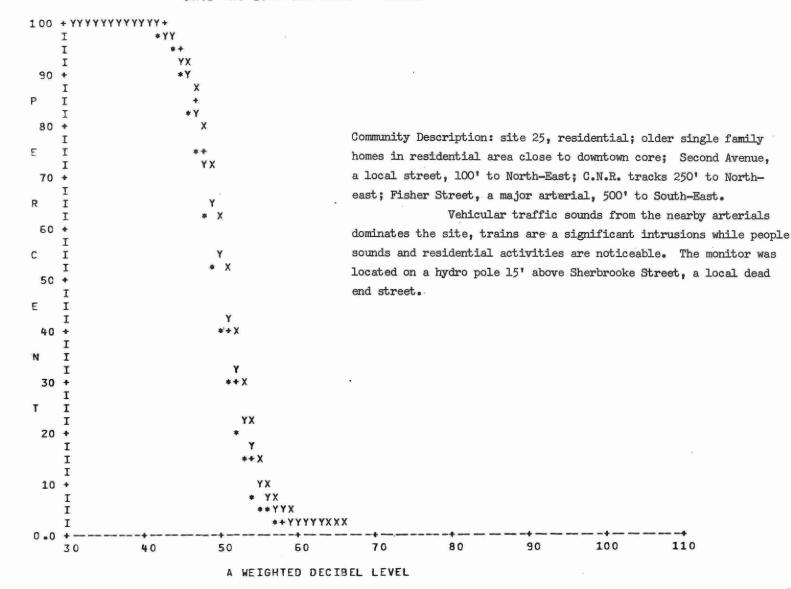
			9		H DUR					2 5	HG2		PERIO)D	L	1.	L ₁₀		L ₅₀	L	90	TNI		${ m L_{EQ}}$	S	IGMA
110													llp.	m7a	.m. 6	3	54		50	45		50.5	5	52.8		3.8
	I												7a.m	7p.1	n. 7	<u>L</u>	57		52	47		56.5		,~•0		
	I								В					llp												5•7
100	+																55		51	47		48.5	5	53.8		3.9
	I										×		24 h	our	65	5	56		51	46		55.5	i			5.0
	I																									
90	+ I								C									*								
	I								F																	
	I								18																	
80	I																									
DBA	I										В	Α							A		A					
70	I							A B				В									В				A B	
70	I									A B									В							
	I									В							В									
60	I +					В	A			С	С		В	A	В			В		A B	C	В				
	I	В	* B	A		С	В	С				С	C -	B	С	B	С	C	С	С		С	B	B	С	
	I	c	С	C	В		C		D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	С		
50		D	D	D	С	O	D	D	U		_								E	Ε	Ε		Ε	D E	D	
	I	Ε	Ε	Ε	D E	Ε	E	Ε	Ε	E	E	Ε	E	Ε	Ε	E	Ε	Ε	Ε.	C	-	Ε	_	_	E	
	I																									
40	+																									
	I																									
	I																					-				
30	+-	-+	+		+	+	+	+	+	-+-	+-	+-	+-	+-	+-	-+	-+-	-+-	+-	+-	+-	+-	+-	-+-	-+	
	0	1	2	3	4	5	6 AM	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24	

171

NPL

62.6

63.7



				HOUH INA 3					2	6 A G2			.8													
110 +									A																	
I I								, e 400 m marin	i sveneg		=	36	Olay	* **			H 16	- 16			-					
100 + 1																					A	В				
I											А									A	В					
30 + I				A					_			A				A	•			В						
I I		Α .							В		В	В	A			В	В	В	В							
80 +		В		В	8	В	B	A B	_	A			В	A B	A B					С	С		В В			-
DBA I		С	В	С	С	С	С	С	С	В		С	С	С		С	С	С	С			С	c c			
70 +			C						D	С	С.	D			С											_
ı		D	D	D	D	D	D	D		D	D		D	Đ	D	D	D	D	D	D	D	D	D D	u		
50 +	E		11		E	Ε	Ε	Ε	Ε			Ε	Ė	Ε	X-11-15	E			E			Ε				
I I I		Ε	Ε	E						E	E				E		E	E		E	E		E E			
50 + I														PER	IOD		L	L	1	L ₅₀	L	90	TNI	$^{\mathrm{L}}_{\mathrm{EQ}}$	SIGMA	
I I														llp	.m7	a.m.	85	74		65	5	8	91.5	72.8	7.2	
1 40 +														7a.	m7p	.m.	83	75		66	5		92.5	76.4	7.4	
I														7p.	m.—11	p.m.	92	78		66	5	8	107.5	79.9	8.7	
I I 30 +	+	-+	+	+	-+	+	+	+	+-	+-	+-	,4-	+-	24	hour	+-	85	75 +	-+-	66 •	5-	8	95•5	76.5	7.6	
0	1	2	3	4	5	6 AM	7	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23 24			

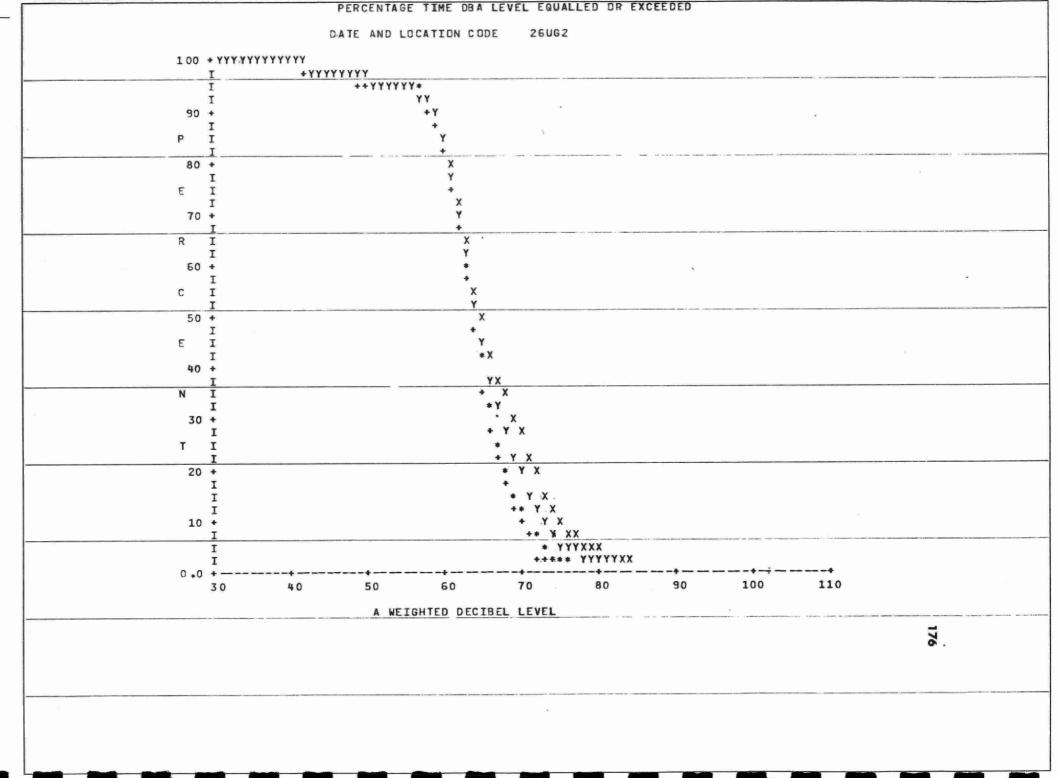
2

and the second s			PERCENTAL	GE TIME	DBA LEVI	EL EQU	VALLED DR	EXCEEDED				
			DATE AND	LOCATION	CODE	26 A	G 2					
10	00 +	• YYYYYYYYYY +	YYYYY+	an and						e		
g	90 1	r •	XYYYY	Y Y			Ä					
Р	3	I		* X Y								
	80		and the second second second second	<u>-</u>	the second of the second of	C	ommunity De	scription: si	te 26, instit	utional; sen	ior citizens hor	me
€				÷,		С	lose to res	idential area	; Cassell's S	treet, a majo	or arterial, 550	01
7	70 4	I • I			Ŷ + X			ghway 17 & 11 rty 300° to S		erial, 1000'	to West; high	
R		I			Υ .		oncor propo			arby arterial	Ls dominates the	e
	60 -	I ◆			*X	s	ound enviro				usion. The mon:	
c		I I			X	t	or was loca				treet, a local	
	50 -				+ +	s	street.					-
. Е		I			X. Y							
	40 -				* X Y							
N		I I			* Y				21			
	30				. * X							
т		I I				+ Y+			5			
	20	I + I				***				vi)		
		I I				* *	**					
	10	+				Y	Y ++ *Y ++					
		I I					***	Y++++				
0	.0	30 40		- -		*	80	90	100	110		
		20 10		EIGHTED				70 71	*			
											174	~
											4	
			· · · · · · · · · · · · · · · · · · ·				ÿ.				4	
												7

				24	HOUS	א אחי	ISE C	LIM	ATF					PE	RIOD	L	L	0	L ₅₀		L ₉₀	Т	'NI	L	s s	[GMA	NPL
							CATIO			2	6UG2			11	.p.m7a.m	• 78	71	*	65		60	7:	3•5	67.	ß 5	•8	82.8
110	+													7a	.m7p.m.	86	75		65		59		2.5	75.0		.8	
	I I													7p	.mllp.m	. 76	70		64		59		2.5	67.0	-	* *	
	I														hour	84	73		65							•9	82.2
100	+															04	כז		0)		59	8/	+•5	72.	7	•0	90.6
	I	magazanisis manakani (saksakan lak ta						· · · · · · · · · · · · · · · · · · ·	annes est complete a constant	A B		earwei Carcon (accume	X Northwest		A B	NATIONAL DESIGNATION OF THE PARTY OF THE PAR		ers som	anning Hymnory Johns								
**	I											A					*							*			
90	+ I											В	В					A							•		
	I								R						c		В	В		٨							
80	Ī	-			Α.	В			¥	Contract (ACC AC	В	CO. Married Married Co.	С	A	A B	В		С	В	8		in (m)-mineratural and and and and and and and and and and	COCK BOOKER COMMENT				
	I			B	B		A B					•	C	В	C	ь	C			0				A			
DBA	I	Á	B	С		С		В	С	С	С	С			C .		D		С		8	В	В				
70		В	С		С		С	С					Oranic Speaking say	С	alico magnes menos	<u>c</u>				С	С	С	С	В			
	I	С	D	D	D	D	D				D	D	D		D D		E	D					D	C			
	I	D			Ε		Ε	D	D	D				D	E	D			D	D	D	D		D			
60		E	E	E		E		Ε	E	E	E	E	E	E	E	Ε		<u>E</u> _	Ε	Ε	E	E	E	Ε			
	I													Ę					C	L	-						
	I																						-3				
50	+ I							-		1,000				no comb	a wakaka												
	I																										
40	I																										
40	I																	¥									
	Ī						marain provides (F.E)	479	8- 8-					n man			Sec. 1 - 1 - 1 - 1 - 1	****			-		-				
30	1 +-	-+-	+-	+-	+-	+-	+	-+-	+-	+-	-+-	+-	,+	+-	++-	+		-+	,+	-+	+-	+-	+-	-+			
	0	1	2	3	4	5	5 AM	7	8	9	10	11	12.	13	14 15 PM	16	17	18	19	20	21	22	23	24			
										н	OUR	OF D	AY		ni na i unastri interi e di		Commit Name							e commonwealthry make other	175	ment (in galaxie	e owner steed

er two are a ton and address

5 and



					HOU!					2 6	MG2			PERI	עט	L	_r 10		L ₅₀	L,	ွ	TNI		$_{ m EQ}$	SIGMA	NPL
1	10 +								*					llp.	m7a.m	85	75		65	57	,	98.5	5	76.0	7.9	
	<u>I</u>		100		-	a r sawrii		0.2.2.0	n v mej visj		Ā			7a.m	7p.m.	87	77		67	58	}	103.5	5	77.1	8.5	
	I	Α									В			7p.m	llp.m	. 83	75		65	56	,	101.5	5	71.9	7.9	92.1
1	00 + I	Е												24 h	our	86	76	ä	66	57	,	102.5	5	76.2	8.3	
	I						А	A		-					A				***							
AR	90 +						* *	В		A B				A	В .		æ		A				В		*	
*	I		A '		А	Α	В		В				* B				В	A B				В	_			
	I				militario e del construir de la	В	de la company	andrew .	cal calmana, l	E F as	С	В		В	<u>C</u>	B A	Contraction (make the pro-		В	A	A					
8	* 08	Al.		В	В		С	С	С			_					С		_	В	В	С		В		
D	BA I	C	С		С	С				С		С	С	С	(c c		С	С	С	С		C			
	70 +			С			D	D	D		D				D									С		
	I		D		D	D				D		·D	D	D	1	ם	D	D	D	D		D	D			
	I			D				Ε	E						Ε						Đ			D		
	60 + I			E	E	E	E			E	E	Ē	E	E		Ε	Ē			E		E				
	I	Ε	Ε															Ε	Ε		Ε		E	E		
	I 50 +																						*			
	I	-																								
	I																									
	40 + I																									
	I		-					-			e: 418					-					-					
	30 +		+-	+-	+-	+-	+-	+-	+-	+	_+-	-+-	+-	+-	+	 +	+-	+-	+-	+-	+-	+	+-	-+		
	0	1	2	3	4	5	6 Al	7	8	9	10	11	12	13	14 1	16	17	18	19	20	21	22	23	24		
					***	-	Ai			нс	UR I	OF D	ΑY		PM						-				177	
																									4	

	PERCENTAGE TIME DO A LEVEL EQUALLED OR EXCEEDED	
*	DATE AND LOCATION CODE 26MG2	
	YYYYYYYY	
	+YYYYYYYX +YYYYX	
j	+ Y Y	3
90 +	+YX	
P 1		
80 4		
1	* X	
€ 1	+Y *YX	
70 -		
1	*YX	
R		
50.4		
	* *	•
c i		
50 +		
1		
Ε		
40		
70	YX	
N		
30		
30		
т -		
20	+ X + Y/X	
	**Y*	
	+*Y	
	+	
10	+YYX	100
	++YYX	
0.0	30 40 50 60 70 80 90 100 110	
	A WEIGHTED DECIBEL LEVEL	
		-
		178
		ē

UWO 250566

The University of Western Ontario

						CATIO			26	TG2			PER.	IOD	L ₁	L ₁₀	L	50	L ₉	r c	'NI	$\mathbf{L}_{\mathbf{EQ}}$	SIGMA	NPL
										· y ! }	رەخ	/	llp	.m7a.m.	57	53	4	7	43		52.5	49.1	4.1	59•
I													7a.r	n7p.m.	68	60	5	0	46	7	1.5	. 56.6	5.8	71.
_													7p.n	nllp.m.	62	52	4	7	44					68.
100 +																			251 161				5.4	68.
I		por 10	100							¥0.	190								Security Published					
Ī																*								
I																								
I		5 -w																						
80 +																								
DBA I																								
I																A B				A				
70 +	and the second indicate	w-F1 :	COMMENT OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	(Market 10) Set	**	(d Signature) in Section	was Kissan	OCHURC IIC KIN	CMI IX -		R				A	c	В	A		В				
I												D		p 0	В	•	С	В	8					
I	Α				A							ь		D 6				С						
I							8	-	A	В			В	rad di sudicad					В		В			
I	C			В		С			C	С	С	С		с с	С		D	D	С	Е		В		
		С	С	С			D	D	D	D	D	D	D	ם ם	-	D			D	C C	С	С		
I	D		D		C	D	E	Ε	E			E	Ε		D	F		E		D 0	D			
I	E	Ε	F		Ē.	Ε				180	_				_		-		-	E E	E			
40 +				*	r.																	E		
I																			-		-			
30 +		+-	+-	+-	+-	+	-+	+-	+	+	+	+-	+-	++	+-		+	+	- +	-++	+-	+		
С	1	2	3	4	5	6 AM	7	8	9	10	11	12	13	14 15 PM	16	17	8 1	9 2	20 2	21 22	23	24		
90 9				e				Ten our	нс	IUR I	OF D	A Y			× 100	as bienam in						179		
	100 + 1	1	I I I I I I I I I I I I I I I I I I I	110 +	110 +	110 +	110 +	110 +	I I I I I I I I I I I I I I I I I I I	11C +	110 +	110 +	110 +	DATE AND LOCATION CODE 26T62 110 +	110 +	DATE AND LOCATION CODE 26T62 110 +	DATE AND LOCATION CODE 26162 1 10 110 + 1	DATE AND LOCATION CODF 26762 110 +	DATE AND LOCATION CODF 26T62	DATE AND LOCATION CODE 26162 11C +	DATE AND LOCATION CODE 26T02 110	OATE AND LOCATION CODE 26162 110	110	110

.

	PERCENTAGE TIME DBA	LEVEL EQUALLED OR E	XCEEDED		,
	DATE AND LOCATION CO	DE 26TG2			
100 + YYY %Y	Y+				·
	YYYY+X YYXX		women E.S.	The property of the control of the c	
I	+ X	8			
90 + I	* Y X				
PI	Y				Section 10 Section 10
80 +	Y X				de de
E I	*		*		
70 +	* Y				
I R		9 89	8	v	
Ī	* Y				
. 60 + I	x		K.		*
c į	* Y				
50 +		The Statement of Market	Andrew to the second of the se	2 2 2 Common College C	
र १ र	X				
1 40 *	* Y				
I	<u>x</u>	The second of the second second			
N I	* Y				
30 + I	x	•			
T I	+ Y X		*		V 7
20 +	Y X + X				
I I	`Y				
10 +	+ Y XX * Y XXX				
Ī	+* YY XX ++ YYYY XX	to a seeds if the control of	and the same of th		
ī	+++++ YYY	YYX			
0.0 +	40 50 60		90 100	110	*
	A WEIGHTED DEC	IBEL LEVEL	1		
	(8) AV 99 N 1 1000		0.00 %		1 80
					0
				и я	
and the second s	- 99	on I a reini			
		*			
				n	

							SE C			2	7T G1		P	ERIOI)	L		L10	L ₅	0	L ₉₀		TNI	I	EQ.	SIGMA	NPI
11 () +												1	lp.m.	-7a.m.	69		56	54		52		37•5	5	58.9	3.2	67
	I		ming to	* 6			4 FE S			F			7	a.m	-7p.m.	71		63	55		52	- 1	65•5	6	62.5	4.7	74
	I												7	p.m	-llp.m.	69		58	54		52		45•5	ļ	8.7	3.6	67
100	I I												2	4 hou	ur	71		61	54		52		57•5	6	61.1	4.2	71
9(I I •										*	Section Processing			agada ingganilasi (in Versagadani) (i en	uuma Province on Institute Province		A	- Maria Managaman Again (1947)	*							
	I	A																									
8 (I) +	В		and the state of t						1 Floor See College Co	Section Constitution of Section Constitution											A					
DB	I							A					A				A					В					
	I	0		A				В		A B	A	A	В	A B	A B		В	В	A B	A							
70) + I			В							В	. В				В				В	B		A				
	I							С	B			c	С	С			С	С	С	С		C	В				
6.0	I) +					В	В		С	С					С	С					С			A			
	I	С	E B	С	B C	С	С	D	D	D	С	D	D	D	Ξ.	D	D	D	D	D	D	_	C	B C	B		
	I	D E	D E	D E	E	D E	D E	Ε	Ε	Ε	D	Ε	E	Ε	D E	Ε,	£	Ε	Ε	E	E	E	Đ	D	D		
5 (I I									*************														1.5000			
	I																										
4 (* (I																		э								
	I							a																			
3.0) +-		-+-	+-	+-	+-	+	-+	+-	+-	-+	+-	+-	+-	+	- +-	+-		-+-	- +-	+-	+-	+-	-+-	-+		
	0	1	2	3	4	5	6 AM	7	8	9	10	11	12	13	14 : PM	15	16	17	18	19	20	21	22	23	24		
										Н	DUR	OF D	AY								1139007				*	181	

The state of the s	PERCENTAGE TIME DBA	LEVEL EQUALLED OR EXCEEDED	
	DATE AND LOCATION COO	E 27TG1	
100 + YYYYYYYYYYYY			
I	YY		
I	Y		
90 +	*	i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	
PI	X Y		
1 80 +	*		
80 T			
EI	X		
70 +			
RI	Υ .		
60 +	x	Community Description: site 27, residential; multi-family apartments	
I	•	in residential area; Algonquin Avenue, a major arterial, 1000 to	
c I	*	West; Rose Avenue, a local streeet, 150° to North.	
50 +	v	A relatively quiet sound environment, distant traffic	
EI	Υ	people sounds and residential activities are the major intrusions.	
I	+ X	The montior was located on a hydro pole 15' above Douglas Avenue, a local street.	
40 + I		10001 502 660 8	
N I	* YX	*	
30 +		•	
т 1	+ X		
20 ÷	XX		
1	Y		
I	** Y X + Y XX	•	
10 +	* + Y X	ð.	
I I	* ++ YY XX ** ++ YYYX	X X	
Ĭ	* * * * + +)		
30 40	50 60	70 80 90 100 110	
	A WEIGHTED DECIE	BEL LEVEL	
		182	
•		B	
		4	

	0	1	2	3	4	5	6 A1	7	8	9	10	11	12	13	PM	15	16	I I	18	13	20	21	22	23	24		
30	I +-	-+-	-+-	-+-	+-	+-	+-			-+	-+-	-+-	-3-	+-		-+-				-+-	-+-		+-		-+		
	I																										
40	I																		*								
40	I																										
	I		-															*******									
50	I +	D E	D E	D E	D E	D E	D E	D E	Ε	Ε	Ε	D E	D	Ε	D E	Ε	E	D E	D E	D E	D E	D	D E	D E	D		
	I I I	С	B	A B C	С	B	B C	С	D		ם	D	D	D	D	D	D		C	·		C	C	C	С		
6.0	I +							В		D					С					С	С	С	В	A B	A B		
	I					,		A	7			С	С	С			С	С									
70		9			B				С	С						,			*								
DB A	I				A						С	B	В	В	В	С		В			В	В					
80	* I	A B							1990	B	15/800		A	A	A		A B			8							
	I I								A B	A	В																
90	+ I																	,									•
1 20	I I				-											В		· · · ·	A B								
100	+ I												24 h	our	78	3	61	t transfer to	52	50	0	63.	.5	66.8	5.	9	81.9
	I												7p.m	111p	.m. 68	3	56		52	50		43.		56.1			65.0
110	I I														m. 82		66		54	50		83.		54•4 69•7			60.0 88.2
				DATE	E AND	נסט נ	CATIO	IN CO	DE	2	BH F1		llp.	m. –7a	.m. 60	0	54 -		52	:50	0	35	E	E1 1	•		
				24	HOUR	נטא א	ISE C	1 IMA	TE				PERI	COD	L	'n	L ₁₀		L ₅₀	L	90	TNI	Ε.	$\mathbf{L}_{\mathbf{EQ}}$	SIG	MA	NPL.

*

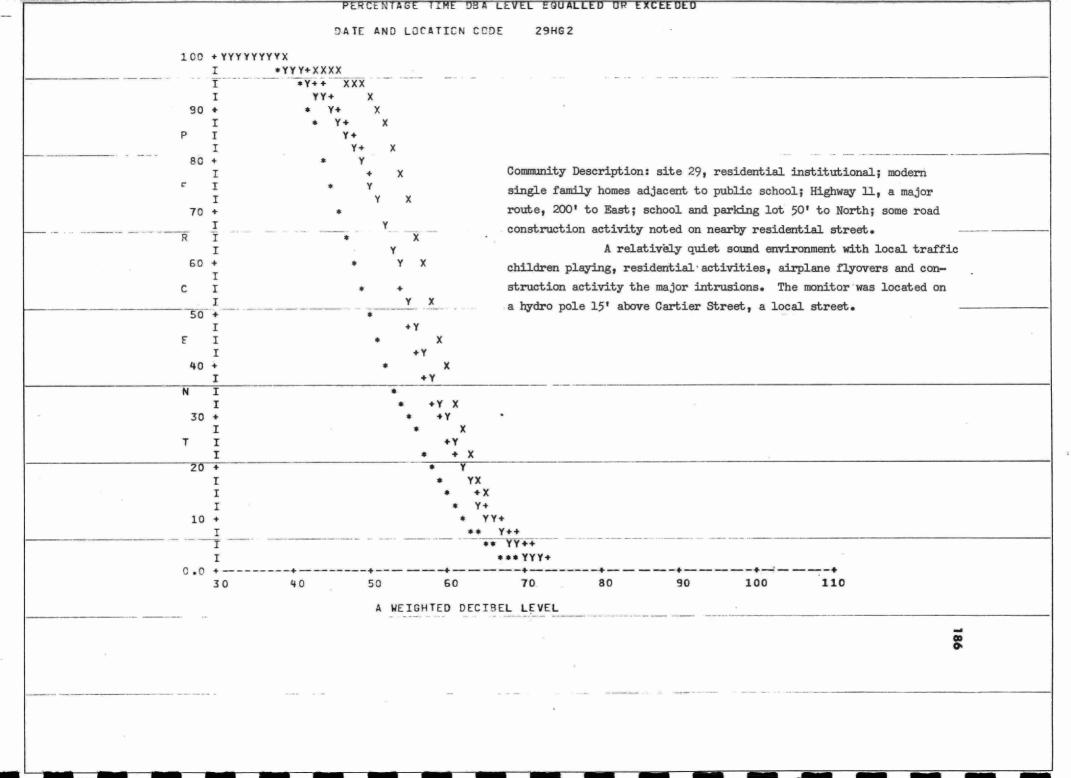
PERCENTAGE TIME DBA LEVEL EQUALLED OF EXCEEDED

The University of Western Inturio

										HOUR	OF	DAY											185	
garagificación o como de como	as ma	0 1	2	3	4	5	6 AM	, 7	8 9	10	11	12	13	14 1 PM	5 1	.6 :	17 1	8 19	20	21	22 2	3 24		
*		I I ++	+	+-	+		-+	-+	++		+		+-	+		+	- +	++-	-+-	+	-+	++		
		I I																	con		e is e			
		I E I	Ε	Ε	D E	E	E														Ε	E		
	50	r + D	D	۵		D		E	Ε		Ε	101 1000	Ε	E		E.	E	E	E	Ε		D D		
	9 8 8 0	I C I			С		D	D	D E	Ε		E			E		D	E	D	D	D			
		I B	С		В	С			D	C		D	D	С	D	D		D D			С	С		
	70	+ I	В	С	e delenante de compresente	A.	В	c	с с	8		С	С		С	С	С	с с	С			С		
	DBA	I I	А	A B		В	A	В	B		В	A *B			В		В		В	В		В		
man dia kanan manan dia manan dia manana dia manana dia manana dia manana dia manana dia manana dia manana dia	80	I •				A			A				В		A	В		A B B		1845 B	NAME OF THE OWNER.	A B	and the second s	
		I														Α								
and the second s	90	I I	w.:		wag wg	e Fe s	E 596			Walter							A A	u watt r	SERVICE HAVE	na nai-leanne air aige gealth.	(Angeliania) kab)#	
	100	+ I							A					mllp.: hour	74		66	55 56	4		96•5 98•5	63 . 3	7•7 7•9	83•: 84•:
		Ī C												m7p.m			67 67	59		1	84.5	65.5	6.6	82.
	110	+ I											llp	.m7a.1	n. 71		63	50	4	.3	92•5	59•2	7•7	78.
				DAT	E AND	LOC	ATION	v CDD	F	2 9H G	2		PER	IOD	L	·	L ₁₀	L ₅₀	I	90	TNI	$\mathbf{L}_{ extbf{EQ}}$	SIGMA	NPI

made with a second region processor

•



							SE C			3	07G2		PERI	OD	1	L	L ₁₀		L ₅₀	L	'90	TN	ľ	\mathbf{L}_{EQ}	SIGMA	NPL
1	10 +					_							llp.	m. –7a	m. 6	66	58		55	1	52	45	•5	56.3	2.9	63•7
	I										10.782		7a.n	n7p.	m. 8	3 0	65		58		54	67	•5	66.7	5•4	80.6
	I													n11]			59		55	á	52	49	•5	58.6	3.5	67.7
1	00 + I												24 1	nour	7	76	62		56	2	52	61	•5	64.2	4.8	76.4
30 E	ĭ										A							1								
	90 + I										В		A B	A				A								
and the same of th	Ī									A			15		В	A		8								
	80 +															В		_				8				
D	BA I							В	A			A	c	8					AB		A		A			
9	70 ÷					1	ii					•				C	8	C		В	8		8			
	Ī							c		C	С	С		C	C					c						
	60 +	В	A B	В	AB	В	B		C	_			D	200		D	С		С		Ċ	С	C.	B	8	
	I	Ċ	С	С	C	c	D	D	0	D	0	0		0	0	E	D	e	E	e	D	D	D	D	n	
*	50 + I	D E	Đ	E	E	E	E	E	E	E	E	E	E	E	E		E	E	-	E	E	E	E	E E	D E	
	1 1 1 40 +																									
	I						2																			
	1 30 +	e==+1	+-	+-	+-	+-	+-9	-+-	+-	+-	+-	-=+=	+-	+-	•••-	+-	+-	+-	+-	+-	+-	+-	+-	+	#	
	0	1	2	3	4	5	6	7.	8	9	10	11	12	13	14 PM	15	16	17	18	,19	20	21	22	23	24	
										н	OUR	OF D	AY												187	

. .

DATE AND LOCATION CODE 30TG2 100 +YYYYYYYYYYYYYYYYY YYX YX 80 Community Description: site 30, residential institutional; modern single family homes close to high school; Ski Club Road, a residential street, 150' to North; high school 200' to North. 70 A relatively quiet sound environment with residential activities, people sounds and local traffic the major intrusions. 60 The monitor was located on a hydro pole 15' ábove Janice Street, a local street. 50 * Y X 30 20 10 YYYXXX 0.0 +== 110 80 90 40 50 60 70 100 30 A WEIGHTED DECIBEL LEVEL

PERCENTAGE TIME DBA LEVEL EQUALLED OR EXCEEDED

							ISE (PERI	ΟĎ	L	1	L ₁₀	I	50	L	90	TNI		L _{EQ}	SIGMA	NPL
110				DATE	EANE) LO	CATIO	JN C	JDE	3	1TG1		llp.	m7a	.m. 6	4	58	5	55	51	<u>.</u>	48.	5	56.6	3.0	64.3
	I		or section of the sec										7a.m	7p.	m. 7	2	64	5	7	53		66.		61.8		
	I I														.m. 68		59		5	52					4.7	73•7
100	I +													_								49•5		57.9	3•4	66.6
	I I												24 h	our	7-	L	62	5	6	52		61.5	5	60.0	4.2	70.8
	I																									
90	I +																	36								*
	I I																									
	I I									A	A							M. 2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1								
80										В	В				A					A B		A				
DBA	I														В	В										
	I						A	В	A			A B	В			ь	A	В			B	В				
70	I						В		В	С		¥		A B			В		A B						В	
	I I			A	A	А			С	*	С		С	С	С	С	С	С		С			В	А		
60	I	В	В	В	В	A B	С	С				С							С		С	С		В	С	
	I I	С	С	C	C	С	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	C	C D	D	
	I	D	D			D			E	par		D E	E	Ε	Ε	Ε	E		E						E	
50		E	E	E	Ε	E	Ε	Ε		E	Ε							E		Ε	E	E	E	Ε	L	
	I I																									
	I I																									
40	+																		2							
	I																				-					
	I																			-						
30		- +	-+-	+-	+-	+-	+-	+-	+-		+-	+-	+-	+-	+-	+-	+-	+	+-	+-	-+-	+-	+-		-+	
	0	1	2	3	4	5	6 A I	7 M .	8	9	10	11	12	13	14 PM	15	16	17	18	19	20	21	22	23	24	-
										Н	CUR	חד ה	AY												89	

• 5

PERCENTAGE TIME DBA LEVEL EQUALLED OF EXCEEDED DATE AND LOCATION CODE 31TG1 100 + YYYYYYYYYYYYYYYYX + X ΥX 90 + X 80 + Community Description: site 31, residential institutional; modern single family homes adjacent to public school; school 100' to North-East; Giroux Avenue, a local street, 300' to East; some construction 70 + activity noted in the vicinity. Ι A relatively quiet site, people sounds and residential 60 + activities the major intrusions. Construction activity at the time of monitoring was significant. The monitor was located on a hydro X * Y pole 15' above Norman Avenue, a residential street. 50 + 40 + * X +Y 30 Х I 20 + *+ Y X 10 + * YYXX * ++ YYXX 0.0 +-90 100 110 50 60 70 80 40 30 A WEIGHTED DECIBEL LEVEL

